PRICES AND WAGES

IN

INDIA

PRICES AND WAGES

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INDIA



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CALCUTTA THE SUPERINTENDENT OF GOVERNMENT PRINT

OFFICE OF THE SUPERINTENDENT OF GOVERNMENT PRINTING, INDIA
1906

Price one rupee and eight annas or two shillings

CALCUITA:
GOVERNMENT OF INDIA CENTRAL PRINTING OFFICE,

8. HASTINGS STREET

PREFACE

PREFATORY notes on the retail and wholesale prices of food-grains and staple articles have been prepared and prefixed respectively to Parts I and II of this issue of the volume.

A new table (No. 29), pages 150 and 151, shewing variations in the quinquennial prices of Kangni, has been added.

Retail prices are expressed in India generally, and in Part I of this volume, in terms of the number of sers sold for a unit of money, namely, one rupee. To assist in translating this expression into the amount in money paid for a unit of quantity, a table is prefixed to the volume stating the equivalent of "sers per rupee" in "annas per ser" (one anna being the sixteenth part of a rupee).

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1879	1896
1881	1898
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1885	1901
1886 ,	1903 • • • • • • 284283
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Toungoo	d stations from 1873 to 1905: Karáchi Belgaum Ahmadnagar Bombay Ahmadabad Lubbulnora
Toungoo	d stations from 1873 to 1905: Karáchi Belgaum Ahmadnagar Bombay
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Rangoon	Karáchi	•
Toungoo	Belgaum	
Rangpur	Ahmednagar	
Backerganj	Bombay	
Calcutta	Ahmadabad	
Patna	Jubbulpore , , , , , , , , , , , , , , , , , , ,	
Cawnpore ,	Nagpur	•
Fyzabad ,,	Raipur 295	
Meerut • • • • • • • 292	Bellary	
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13. Wages at the Salonah tea plantation. Nowgo	•	``J~4 22€

Equivalents of "sers per rupee" in annas per ser

[Note—A ser is equal to 2:06 is searly; there are 40 sers in one maund, equal to 82\$ is
An anna is one-sixteenth of a rupee; a rupee is equal to 16d.; therefore, one anna = one penny]

Sers 4 Annas 4 Sers 10°I Annas 1°584 Sers 16°2 Annas 1°584 Sers 16°3 Annas 1°584	Equivalent en annas per ser
Sers 4 Annas 4 Sers 10'1 Annas 1'584 Sers 16'2 Annas 4'1 3'90 10'2 1553 16'4 15'3 16'5 16'5 16'5 16'5 16'5 16'5 16'6 16'7 16'8 16'9 1	
one rupee one rupee one rupee Sers 4 Annas 4 Sers 10°I Annas 1°584 Sers 16°2 Anas 1°584 Anas 1°584 Sers 16°2 Anas 1°584	annas per ser
Sers 4 • Annas 4 Sers 10·1 Annas 1·584 Sers 16·2 An	
4'1 3'90 10'2 1569 16'3 16'4 13'81 10'3 1553 16'4 1538 16'5 16'5 16'5 16'5 16'5 16'5 16'5 16'5	
4'1 3'90 10'2 1569 16'3 16'4 17'1 17'2 11'E 144I 17'2	•
4'1 3'90 10'2 1569 16'3 16'4 17'1 17'2 11'E 144I 17'2	nas 0'987 7
4'2 3'81 10'3 1553 16'4 4'3 3'72 10'4 1538 16'5 4'4 3'53 10'5 1'524 16'6 4'5 3'5 10'6 1'509 16'7 4'6 3'48 10'8 1'481 16'9 4'7 3'40 10'8 1'481 16'9 4'8 3'3 10 9 1'468 17'1 4'9 3'27 11 1'45 17'1 5 3'2 11'E 1441 17'2	0.0810
4.3 4.4 3.63 4.4 4.5 4.6 4.7 3.48 10.5 10.6 11.524 16.6 16.7 16.8 16.7 10.8 10.8 10.8 10.8 10.9 10.4 10.9 10.4 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	œ9756
4'4 3'63 10'5 1'524 16'6 4'5 4'6 3'5 10'6 1'509 16 7 16 8 16'7 16 8 16'8 16'8 16'8 16'8 16'9 16'8 16'8 16'8 16'9 16'8 16'8 17'1 16'8 17'1 17'1 17'1 17'2	0.90
4.5 3.48 10.6 1.509 16.7 4.6 3.48 10.7 8.495 16.8 4.7 3.40 10.8 1.481 10.9 4.8 3.3 10.9 1.468 17 4.9 3.27 11 1.45 17.1 5 3.2 11.8 1.441 17.2	0.9639
4.6 3.48 16.7 8.495 16.8 4.7 3.40 10.8 1.481 16.9 4.8 3.3 10.9 1.468 17.1 4.9 3.27 11 1.45 17.1 5 3.2 11.8 1.441 17.2	0.9281
4.7 3.40 10.8 1.481 16.9 4.8 3.3 10.9 1.468 17 4.9 3.27 11 1.45 17.1 5 3.2 11.1 1.441 17.2	0 9524
. 4.8 3.3 10.9 1.468 17 4.9 3.27 11 1.45 17.1 5 3.2 11.1 1.41 17.2	0.9467
4.9 3.2 II I.45 17.1 17.2	0.0415
5 3'2 11'1 1 441 17'2	0.8324
	0.8303
5'1 3'14 11'2 1'429 17'3	0.9249
	0.0102
	0'9143
5°3 3°02 11 4 1 404 17'5 54 2'96 11'5 1'391 17'6	0 9143
	0.040
	0.8989
5.6 2.86 11.7 1.368 17.8 1.356 17.9	0.8839
5.7 2.81 11.8 1.356 17.9 5.8 2.76 11.9 1.345 18	0.8
5.9 2.71 12 1.345 18.1	o 8840
	0.0040
	0.8791
	0.8743
	0.8696
6.3 2.54 12.4 1.290 18.5	0.8649
6.4 2.5 12.5 1.28 18.6 6.4 2.461 12.6 1.270 18.7	0.8003
	0 8556
	0.8511
	0.8466
	0.8421
6.9 2.319 13 1.2308 19.1 7 2.286 13.1 1.2214 10.2	0.8377
	0.83
7.1 2.253 13.2 1.21 19.3 2.2 13.3 1.2020 10.4	0.8390
70 194	0.8247
7'3 2'192 13'4 1'1940 19'5 2'4 2'162 13'5 1 18'5 10'6	0.8205
	0.8163
7.5 2.13 13.6 1.1765 19.7 76 2.105 13.7 1.1679 19.8	0 8122
76 2105 13.7 11679 19.8	0.89
7.7 2.021 13.8 1.121 20 .	0.8040
7.8 2.021 13.9 1.1211 20	o-8
7'9 2'025 14 1'1429 20'1 20'2 20'2	თ7960
	07921
8-1 1-975 14-2 1-1268 20-3	0.7882
8.2 1.951 14.3 1.1189 20.4	0'7843
8.3 1.928 14.4 1.1 20.5	0.7805
8·4 1·905 1·4·5 1·1034 20·6 8·4 1·882 1·4·6 1·0050 20·7	0.7767
	0.7729
8 6 1.860 14.7 1.0884 20.8 8.7 1.839 14.8 1.081 20.9	0.7692
8·7 1·839 14·8 1·08i 20·9 8·8 1·8i 14·9 1·0738 21	0.7656
8.8 1.61 14.9 1.0738 21	6.7619
8.9 1.798 15 1.00 21.1	• 7.583
9 1.7 15.1 1.0236 21.3 1.0236 21.3	o'7547
9·1 1·758 15·2 1·0526 21·3	0.7213
92 1739 153 1.0458 21.4	0.7477
23 1.720 15.4 1.0390 21.5	0.7443
9'4 1'702 15'5 1'0323 21'6	0.740
9.5 1.684 15.6 1.0256 21.7 1.684 15.7 1.0191 21.8	o. 7 37 3
· • • • • • • • • • • • • • • • • • • •	0.7339
9'7' 1'049 15'8 1'0127 21'9	0.7306
9.8 1.633 12.0 1.0063 22	o∙†
g·9 1·61 16 1 22·1	0 .7240
1.6 16.1 0.0038 25.5	0.728

Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser

Sers 22.3	Annas 0.7175	Sers 28.8	Annas o'5	Sers 35'3 .	Annas '0'4533
2,3.4	0.2143	28.9	o.223 <i>ď</i>	35.4	0.4520
22.5	0.41	29	0.2212	35.2	* 0.4507
22.6	0.7080	29.1	0.5498*	35.g	0.4494
22.7	0.7049	29.2	0.5479	35.7	0'4482
22.8	0.7018	29'3	0.2461	35'8	0.4460
22.9	0.6987	29.4	0'5442	35.9	0.4457
23	o·6957 o·6926	29·5	0 5424	, 36.1	0.4.
23·1 23·2	o·689 7	39.Q	oʻ546 oʻ5387	36.2	. 0'4432
23.3	o.6867	29 . 7 29.8	0.5369	36.3	0'4420 0'4408
23·4	o ⁶⁸ 38	2 9 9	0.2321	36 · 4	0.4396
2 3.2	0.6800	30	0.23	36·5	0.4384
23.6	0.6780	30.1	0.2316	36.6	0.4372
23.7	0.6751	30.5	0.5298	36·7	0,4360
23.8	0.6723	30.3	0.280	36.8	0.4348
23.0	0.6695	30.4	0.263	3 6·9	0.4336
24	0.0	30.2	0.246	37	0.432
24.1	o .6639	30.6	0.220	37.1	0.4313
24'2	0.6612	30.7	0.213	37.2	0'4301
24.3	0.6584	30.8	0'5195	37.3	0.4290
24.4	0.6557	30.0	0.2178	37.4	0 4278
24'5	0.6231	31	0'5161	37.5	0.426
24'6	0.6204	31.1	0.2142	37.6	0.4255
24'7	0.6478	31.5	0.2128	37.7	0'4244
24.8	0.6452	31.3	0.2115	37.8	0.4233
24'9	0.6426	31.4	o [,] 5096	37'9	0.4223
25	0.64	31.2	0.2029	38	0.4211
25.1	0.6375	31.6	0,2063	38.1	0'4199
25.2	0.6349	31.7	0.2047	38.2	0 4188
25.3	0.6324	31.8	0.2031	38.3	0'4178
25'4	0.6299	31.0	0.2016	38.4	0.416
25 .5	0.627 5 0.625	32	0.2	38·5 38·6	0.4156
25·6 25·7	0.6226	32.1 32.1	0°4984 0°4969	38.4	0°4145 0°4134
25·8	0.6303	32.3	0.4924	38.8	0.4134
25.9	0.9148	32 ⁻ 4	0.4938	38.9	0'4113
26	0.6124	32.2	0.4923	39	0'4103
26 I	0.6130	32.6	0.4908	39.1	0.4092
26.3	0.6107	32.4	0.4893	39.2	0.4082
26.3	0.6084	32.8	0.4878	39.3	0'4071
26.4	0.0001	32.0	ს '4863	39'4	0.4001
26.5	o [.] 6038	33	0.48	39 ·5	0.4021
2 6·6	0.6012	33.1	0'4834	3 9 · 6	0°4 0
26.7	0.2003	33.5	0.4819	39'7	0.4030
26.8	0.2040	33.3	oʻ486	39.8	0'4020
26'9	0.2048	33.4	0'4790	39.9	0'4010
27	0.5926	33.5	0,4776	40	0.4
27.1	· 0:5904 0:5882	33.6	0.4763	40'1	0,3990
27·2 27·3	0.2861	33.7	0'4748	40.3	0.39801
27.4 27.4	o·5839	33.8	0'4734	40°3 40°4	0°39702 0°3960
27.5	0.281	33'9 34	0.4720 0.4706	40.2	0'39506
27.6	0.222	34·1	0.4692	40.6	0.39400
27.7	0.242	34.3	0.4678	40.7	6.39313
27.8	0.5755	34'3	0'4665	40.8	0.30319
27.9	0.2432	34.4	0'4651	40.0	0'39120
28	. 0'5714	34.2	0.4638	41	0'39024
. 28.1	0.5694	34'6	0'4624	41'1	0.38030
28.3	0.5674	34.7	0'4611	41.3	0.38835
28.3	0.2624	34.8	0.4598	41.3	0'38741
					1 2000
28.4	0.5634	34'9	0.4585	41.4	0.30047
•28·5	0°5634 0°5614	34 ' 9 35	0'4505 0'4571	41.5	0°38647 0°38554
•28·5 2 8 ·6	o•5634 o•5614 o•5 594	34'9 35 35:1	0°4571 0°4558		0°38554 0°38461
·28·5	0°5634 0°5614	35	0 .4571	41.2	0.38554

Price in terms		Price in terms		Price in terms	
of quantities	Equivalent in	of quantities	Equivalent in	of quantities	Equivalent in
obtainable for	annas per ser	obtainable for	annas per ser	obtainable for	annas per ser
• one rupee		one rupce •	•	one rupee	
	-	<u> </u>			
Sers 41'8	Annas 0.38278	Sers 48.3	Annas 0.33126	Sers 54.8	Annas 0.29197
41'9	• 0.38186	1 2.7	0°33058	54'9	0,29144
43 •	0'38095	48.5	0'32990	54 9 55	0.200
42.1	• 38005	• 486	• 0.32023	55°≇°	0.29038
42'2	0'37915	48.7	0.32854	55'2	0.28985
42.3	• 0-37825	48.8	0.32787	55'3	0.28933
42.4	2.37736	48.9	0.32720	55'4	0.58881
· 42°5	0'37047	49	o ⁻ 32653	55'5	o-288
42.6	0'37559	* 49.1	0'32587	55.6	0.28777
42.7	0'37471	49.2	0.32520	55'7	0.28725
. 42'8	0.37383	49'3	0.32454	55'8	0°28674 0°28623
42'9	0.37296	49'4	o·32389 o·32	55°9 56	0.58221
43	0°37209 0°3 7123	49°5 49°6	0.32258	56·1	0.58250
43'1 43'2	0.370	49.7	0,35103	56.2	0.28470
43'3	ο 3695τ	49.8	0.35153	56.3	0.28410
43 [°] 4	0.36866	49'9	0'32064	56.4	0.28369
43.2	0.36783	50	0.33	56.5	0'28319
43.6	o•3669 <i>7</i>	5o∙1	0.31936	56.6	0.28269
43.7	6.36613	50.3	0.31873	56.7	0.58510
43.8	0.36230	50.3	0.31800	56.8	0.38169
43'9	0.36446	50.4	0.31746	56.0	0.38130
44	0.30	50.5	0.31683	57	0.28070 0.28021
44'1	0.36281	59.6	0.31651	57°1	
44.3	0.36114 0.36160	50.4 50.8	oʻ31558 oʻ31496	57 .3	o·27972 o·27923
44'3	o•36å	50.0	0'31434	57°3 57°4	0.27872
44 .4 44.5	0.35955	51	0.31373	57.5	0.27826
44.6	0.35874	21.1	0,31311	57.6	0.54
44.7	0.35794	51.3	0.3125	57'7	0.27730
44.8	0.35714	51.3	° 0.31189	57.8	0'27682
44'9	o ·3 563 5	51.4	0.31128	57'9	0 °27634
45	o·35	51.2	0.31068	58	0'27586
45°1	0.35477	51.6	0.31008	58.1	0.27539
45.5	0.35398	51.7	o•30948 o•30888	58·2 58·3	0'27491
45'3	0.35320	51 · 8	o-30829	58·4	0'27444
45'4 45'5	0°35242 0°35165	51 9 52	0.30460	58.5	o:27397 o:27350
45°6	0.32088	52·1	0.30410	58.6	0.27304
45'7	0'35011	52.3	0.30621	58·7	0.27257
45.8	0.34934	52.3	· 0.30203	58.8	0'27211
45'9	0.34828	5 ² '4	0.30234	58.9	0.27165
46	o [.] 34783	52.2	0.30476	59	0.27119
46.1	0'34707	52.6	0.30418	59° I	0'27073
46.3	0.34632	52.7	oʻ3o361	5 9°2	. 0.370
46·3 46·4	0'34557	52·8	oʻ3ò oʻ3o246	59 ⁻ 3 59 ⁻ 4	0.36036
46·5	0°3 4483 0°344 09	52 · 9 53	0.30180	59.4 5 9.5	oʻ26936 • oʻ26891
46.6	0.34332	23.1	0.30133	59 .6	0.20846
46.7	0.34261	53°2	0.30012	59 [.] 7	0.50801
46.8	0'34188	53.3	0.30019	59.8	0.26756
46.9	0'34115	53'4	0.29963	59.9	0.36411
47	0'34043	53°5	0.29907	бо	0.26
47'1	0.33840	53.6	0.30821	60.1	0.36623
47.3	0 •33898	53.7	0.29795	60.2	0.20578
47'3	0.33824	53.8	0'29740	60.3	0.26534
47'4	0.33752	53'9	0'29585	60.4	0'26490
47.5	0,33684	54	0.50¢	60·5	0'26446
47.6	0.33613	54°I	0.30239	60.7	0°2646
47.7	0°33543 0°33473	54°2 54°3	0'2952ò 0'2 9 466	60.8	o [.] 26359
47 [.] 8 47 [.] 9	0.33403	54.4	0.30413	60.9	0.26273
48	0.3	54·5	0.29358	61 g	0,56530
48.1	0 33264	54.6	0'29304	61.1	0.26187
I do	- JJ - T	- · · · · · · · · · · · · · · · · · · ·			
48.3	0.33192	54'7	0'29250	61.3	0.20144

viii Equivalents of "sers per rupee" in annas per ser-concluded

Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser
Sers 61.3 61.4 61.5 61.6 61.7 61.8 61.9 62.1 62.2 62.3 62.4 62.5	Annas 0°26101 0°26059 0°26016 0°25974 0°25932 0°25890 0°25848 0°25806 0°25765 0°25765 0°25682 0°25681 0°25641	Sers 62 6 62.7 62.8 62.9 63.1 63.2 63.3 63.4 63.5 63.6 63.7 63.8	Annas 0.25559 0.25518 0.25478 0.25478 0.25437 0.25337 0.25316 0.25276 0.25237 0.25197 0.25157 0.25118 0.25078	Sers 63.9 64 64.1 64.2 64.3 64.4 64.5 64.6 64.7 64.8 64.9 65	Annas 0.25039 0.25 9.24961 0.24922 0.24883 0.24845 0.24866 0.24730 0.24691 0.24653 0.24615

PART I

RETAIL PRICES

NOTE

RETAIL PRICES OF FOOD-GRAINS

Prior to 1873 prices of food-grains were officially recorded in different provinces, but the statistics were not collected on any uniform plan, nor brought together in an accessible form.

Under orders of the Government of India issued in 1872 a fortnightly return of retail prices for the commoner food-grains and salt in each district was instituted, and these returns have been regularly published in the Supplement to the Gazette of India since 1873. In 1878 a small volume was published, giving yearly average prices for food-grains for the period 1861—1876 in certain districts which were selected as typical. In 1884 the figures in the earlier volumes were revised, prices for the period 1875—1883 were added and a new volume was published. Since that date a statement of the average prices of each year beginning from 1861 has been published annually in the volume entitled Prices and Wages in India. Throughout the period from 1872 additions to the record have been made from time to time by increasing the number of stations from which reports regarding certain grains were required, and also by adding one kind of grain "Kangni" to the list.

The following statement shows the grains for which prices are now recorded in each province and the year from which the record begins:—

				-							
	Rice	Wheat	Barley	Jawar	• Bajra	Marua or Ragi	Kangni	Gram	Maize	Arhar	Salt
Upper Burma	1887	1887	•••	1892	•••	•••	•••	1887	1887	1889	1887
Lower "	1861	1861		,,	•••	•••		18 61	,,	1887	1861
Eastern Bengal and	**	**	1861		1872	•••		,,	1873	1861	"
Assam. Bengal	**	29	,,	1861	1858	1861	1886	37	1861	**	**
UNITED PROVINCES-									•		
Agra	1861	1861	1861	1861	1861	1886	1886	1861	1884	1861	1861
Oudh	,,	"	,,	,,	•,	1872	٠,	,,	"	,,	,,
Rajputena	1872	1872	1872	1872	1872	•••	,,	1872	1873	1873	1872
Central India	1871	1871	,,	1871	1871	.41	,,	1871	1874	1871	1871
Panjab and NW. F.	1861	18 61	1861	1861	1861	1886	,,	1861	1861	1886	1861
Province. Sind and Baluchistan .	•	**	(a) 1887	••	"	•••	(a) 1892	"	(a) 1887	1873	21
Bombay	,,	"		**	22	1861		21	•••	1861	**
Central Provinces .	,,	**	•••	"	•••	•••		99	•••	99	• "
Berar	5 7	,,		,,	1861	•••		21	•••	1873	**
Nizam's Territories	**	25		3 P	,,	1873	•••		•••	,,	,,
Madras	93	•••		,,	>1	1861		•••			,,
Mysore	53	1861	1872	,,	•••	**		1861	•••	1873	,,
Coorg	1873	1862	19	•••	•••	1862	٠	1862			1862
		1	<u> </u>	·			<u>'</u>		1	• 1	

Prices are expressed, according to the usual Indian method, in terms of the number of Method of expressing sers(b) sold for a rupee. It is advisable to note that not only do money prices vary inversely to quantity prices, but that the percentages of the rise or fall of prices according to the two methods of notation are

quite different. Thus if the number of sers obtainable for a rupee is halved, i.e., decreases by 50 per cent., the money price is doubled, i.e., rises 100 per cent.; but, if the grain becomes cheaper, for example, if the quantity of sers sold for a rupee increases by 50 per cent, the corresponding money price is only 33 per cent lower.

Tables Nos. 1—11 shew the annual average prices of each of the ten commoner kinds of

Arrangement of the tables. food-grains, and of salt. The prices quoted are the averages of the half-monthly prices reported during the year. The districts in each province are grouped together with reference to their climatic character and rainfall, and averages are struck for each group as well as for each province.

Tables 12—22 give average prices for each of the food grains dealt with in the previous

tables and for salt in each quinquennium since 1861.

Tables Nos. 23—33 show the variations in the quinquennial average prices taking the average prices of the quinquennium 1871—75 as 100. This period was selected as the standard, because the character of the seasons was generally normal, and its middle year 1873 marks the beginning of the great change in the relative value of gold and silver. These variations represent the relative changes in money prices and are in inverse ratio to the quantity prices. For Kangni the average price of the quinquennium 1886—90 is taken as 100, as the record of prices does not go further back than 1886.

Table No. 34 shews the annual average prices of the most important food-grains at twenty-three stations, which have been selected with a view to giving a fair indication of the general level of prices throughout each province.

Table No. 35 shews the variations of these prices, the prices of the year 1873 being taken as 100.

A general rise of prices took place about 1860. With the suppression of the Mutiny

Reason for fluctuations in prices in each quinquennium 1861—65.

The menced a new era of commercial and industrial activity. The resources of the country were developed by the construction of roads and railways, the improvement of harbours, and the extension of irrigation. The cotton famine caused by the American War of Secession (1861—65) gave a great impetus to the cultivation of cotton in India, which, while the war lasted, brought large profits to the cultivator and the merchant. The influx of the precious metals which began about the time of the Mutiny was thus still further stimulated, and a great rise of prices ensued from about the second year of the war throughout the cotton-growing districts of Western and Central India, extending in a smaller degree to other parts of the country. Prices were also raised by the famine of 1861 in the Upper Doab of the province of Agra and the neighbouring districts of the Panjab and Rajputana and by the scarcity of Cutch.

On the collapse of the inflation caused by the American war, prices would have fallen but for the great famine of 1866 in Orissa, which extended into Bengal proper, Bihar, Madras, and the eastern part of the Central Provinces. Another notable famine—that of 1869—affected Western Rajputana and parts of Northern India and the extension of scarcity, West and South, produced a rise of prices in Bombay, the Central Provinces, and Hyderabad.

During 1871—75 prices were not seriously disturbed by any calamity except the scarcity in Bihar of 1874, and although large purchases of grain were then made by the Government and the scarcity prevailed in the adjoining districts of the United Provinces, the disturbance of prices was not widely felt. The export trade in rice, which expanded greatly in 1872-73, was on a large scale throughout the decade 1871—80, and showed greater contraction in 1874, the year of the Bihar famine, than in the Deccan famine three years later.

In this quinquennium occurred the great famine of 1877-78 which affected an enormous tract in Western and Southern India and extended with diminished intensity into the North, causing a general rise of prices of foodgrains all over India. The export trade in wheat, which had began in a small way after the opening of the Suez Canal in 1870, received a check in the years 1878—1880.

Speaking generally, all crops except rice were good or abundant during these years, though there was scarcity in a portion of the Panjab in 1884 and distress in parts of Bengal and Madras in 1885. The rice crop was bad between 1883 and 1885 owing to drought and floods, but wheat was plentiful, and the average price for all grains was low.

It is difficult to find adequate reasons for the great rise in prices which took place during these five years, for the 1889 famine in Ganjame (accompanied by distress in the Orissa States and scarcity in Bihar) was only of local importance, and prices had already reached their highest point in 1888. The export trade in food-grains was not larger than in the preceding quinquennium.

The high prices ruling during 1886—90 were still further raised in 1891-92 by prolonged drought, causing scarcity and distress in Madras, the Bombay Deccan, Bihar, and Upper Burma. A strong Indian demand for rice was coupled with large exports, and at the same time there was an unprecedented export of wheat owing to the failure of crops in Europe, so that Indian prices rose almost to famine levels. With better seasons prices fell, but the lowest point reached in 1891—95 was still above the average level of the previous quinquennium, and, as in that period, the importation of silver for coinage, was on a large scale until the closure of the mints in June 1893.

This quinquennium includes two periods of intense and widespread famine. The failure of the crops caused famine over a very large part of India in 1896-1900. The central and Western regions were again desolated by the famine of 1899-1900. The effect was to raise the prices of food-grains in all parts of the country to the highest levels on record. Wheat exports were reduced to insignificant proportions during the first famine; but in spite of the large supplies of rice absorbed by the affected areas, a very extensive export trade in rice was maintained, and in 1898—99 the exports of rice, wheat and other food-grains were larger than in any previous year except 1891-92.

The general character of the seasons in this quinquennium was good, and prices as a Rice, however, was an exception. whole fell steadily. average price was actually higher in Burma and parts of Bengal and the United Provinces than in any previous quinquennium and even in the rest of India the fall was but slight. Advances in the price of Jute led to the substitution of Jute cultivation for rice in parts of Eastern Bengal, so that in the last year of the quinquennium, although there was nothing like a serious failure of crops, an unfavourable season sufficed to send the retail prices in Eastern Bengal up to famine levels by the end of the year 1905. The average area under rice in Lower Burma which supplies the greater part of the export crop was 14 per cent larger than the area under rice from 1856 to 1900, but the demand from foreign markets continued unabated and prevented any decline in prices. Wheat became cheaper all over India. and in most places, except in the Panjab and Central India, the average was little, if any, higher than in the period 1891-95. But in this case also the large demand for exports tended to keep the prices up. The prices of other food-grains except Arhar shew a great decrease, and the average of 1901-05 was generally below the average of 1891-95.

Generally speaking, the fluctuations in the retail prices of salt are the direct consequence of changes in the duty levied by Government. From 1861 to 1878 there was no change in most provinces. In 1878 the duty was reduced from R3-4-0 a maund in Bengal to R2-14-0, and the duty on Rajputana salt from R3-0-0 to R2-8-0. This change reduced the retail prices of salt in Bengal, United Provinces, Panjab and Assam; but about the same time the duty levied on salt in Sind was raised from R0-8-0 to R2-8-0 and in Bombay from R1-13-0 to R2-8-0, so that prices rose very largely in Sind and considerably in Bombay. Since 1878 the retail prices of salt all over India except Burma have uniformly responded to changes in duty. In 1882 the rate of duty was reduced generally to R2 per maund which was raised again to R2-8-0 in 1888. The reductions to R2 again in 1903 and to R1-8-0 in 1905 had an immediate effect in bringing down retail prices. In Burma the salt revenue system is somewhat different. In the years 1888, 1889 and 1890 increases in the rates of composition duty were made with a view to raising the incidence of the tax to the same level as in India, and the prices rose considerably in those three years. Since 1890 there has been little change in the retail prices.

No. 1-AVERAGE PRICES of RICE (vernmon) .

									•						•	Qua	NTITIE	s soln	PER I	RUPEE	IN SER	S ANI
PROVINCE AND DISTRICT	1861	18/12	1853	1864	1865	1866	1867	1858	1869	1870	1871	1872	1873	1874	•e1875	1876	1877	1878	1879	1880	1881	1882
Upper Burma—	4.									•			٠					•				
Mandalay Bamo		•••							•••		•••		"	***	' 	,		•••	··· •	•••		
Pakô'cku Meiktila	,						•••			•••						٧.		•••	***	•••	***	
Sverage for Upper															*.							
Burma		•••									***	<u></u> .	•••		· ···		-:		•		****	
_ower Burma—																					10	
· Tenasserim-												0									Since	
Tavoy	23.57 25.71	23·57 23·32	23.57	23.27				34·64			23·53 22 : 94	15·78 22·2	14·94 32·1	13,11	21-02		20,04 30,04	15°62 18°79	12.85	13.85	18.86 16.3	21-01
Moulmein and Amherst	2.25	23.5	22.5	22.5	21-43	33.2	21-43	21'43	21.43	22.2		18	17.75	18.38	19.48	18.76	13'48	11.08	13.08	12-13	13.8	17.43
Average .	23'43	23-1	23-1	23.1	22.14	23.93	22.86	22.2	22,03	22.86	23.53	18.00	18.50	17'1	30.83	20.53	18-15	15'16	13-59	12-87	16'32	20'26
Peru (deltaic) -					İ																	
Pegu		16.61	16.61	 14·75	14'75	10.61	13.29		 12°08	 11-07	•••	 17'1	13'53	10.20	15.8	16.61	14.51	11.02	10·66	12'4	13.88	147
Bas ein	20.36	15	16.01			10.07	17'14	13,86	12'36	16.07		19'71	20.46	16.03	21.41	16.01	12.83	11,53	₩.46	12'7	12.77	15.5
AVERAGE .	15.91	15.8	16-34	15'41	13.8	16.34	15.21	13.07	12.47	13 57		18.4	16.00	13.6	18-6	16.31	13.23	11.13	11.06	12°55	13,35	16.5
Pe_u (inland) -																		•				. 6.6.
Tharawadi	•••	•••	- 0								•••		31,10	17.08	21.1	18.28	14'27	8-55 11-94	9'39	3'14	17.49	16.64 21.85
Prome Toungoo	9°33 18°21	9·79 16·07	5.87 20.36	7.62	8.95	8.57 15.54	13'93	17'14	18.31	8'57 16'61		27'57	21'52 27:52	23'45	20.03	17'39 21'16	15'93	18-26	13.97	5'25		17.52
Thayetinyo	9.35	9.79	8.57	7.63	8'95	8.57	10'29	6.53	7.62	28.93	23'41		31,30		17.64	15'31	13.84	11-00	9,02	13.48	14' 5	18'32
AVERAGE .	12.3	11.88	12.5	12.58	12'4	10.89	11.2	9.87	11.15	18'04	23'41	23.08	22.88	17.76	1704	1803	13 04	11.90	11 03	1292	13 98	10 32
Arakan- Kyaukpyu	26-25	26.25	26.25	28-93	16.07	24.11	24'11	28.03	28.03	24'11		25'9	24.57	19.51	20-3	18:27	12'37	13'96	12*4	20'57	18-37	19'42
Akyab	12.86	13.93	12.56	15		17'14	17'14	13.46	18.21	18.31		27.39	21.01		21.48	16.1	11.73	11-52	10.96	14.23	16.37	17.5
AVERAGE	19.55	20·0y	19-55	21.96	15	20-62	20'62	20.89	23'57	21-16		26.64	22.79	17'55	20.8)	17'43	12.02	12.74	11-68	17.22	17.37	18.46
Aurrage for Lower Burma	17.92	17.67	17-86	18-18	16.13	17.84	17'48	16.2	17'16	19.31	23,30	21-67	20'53	16.40	10.38	18.50	14'63	12.77	11.78	13.62	15.85	18'54
Eastern Bengai								ŀ													•	
hastern -	-0.40			20196			ario.		.0	22.32	20'87				10.6	19'59	15:04	12'08	12:26	20140	20-25	26.04
Backerganj Noakhali	28-58 54-91	49.82	45	30,01		15,33	23.04	25'45 25'45	18.17	23'04 19'66	23·2 23·33		23·32 23·06	14'97	18'93	13'02	15.58	11.85	13.25	22.87	28-62 25-60	29'21
Chittagong Dacca Maimensingh	2)-18	31.58	29	25	19,33	10'63	25.00	28.86	17.55	19'28	20.9	25'33 25 30-68	39.40 33.5	12'31	17.64	18.78	153	11.50	11.75	12.88	23 26-36	23.33
	36-24		27·99 54·99	39,99	25	10	23-99	19'99	30,00	30,00	23.52	24.08	22-63		19'94	22.83	16.98	11.81	12-36	20-08	25.13	24'32
AVERAGE .	35.98	35.4	33.71	38.30	18.75	15:39	22'58	23.00	20	32.11	22.7	26.48	33.08	14'42	10.55	18'64	15'57	11.29	12'36	20'21	26'5	25.83
																				_	ł	
Central-	27.40	33.74	37.49	33'74	14-99	14.99	24'97	3 2 75	28.32	28-07	32'31	32-99	25.64	16.10	25-2	26.02	23.76	13.83	13'41	27.75	34.35	28'94
Rajshahi	37.49	28-11	30-62	31.41	14'99 24'6	14'49	21.26 30.62	32.40	27'18	26'24 30'06	35.31	23'33 23'77		14'53	33.3	23.08	10.22	12'66 13'46	12'18	20.10	27-05 26-65	23.65
Average .	38-39	32.75	30-2	25'82	18.3	16.10	25.43	25'34	26.33	48.13	27.5	26.7	21.72		23.08	24'13	21.30	13.32	13.83	23,03	29-35	25.14
N								-														-
Northern— Rangpur	34.90	34.09	31.99	29,00		13.75	18.36	25.99	23.34	25'62	25'26	24.63	21'39	1471	20,12	21'42	20'04	15:24	12'61	19-99	22.87	22.74
Average .	32.35	32.55	30.74	27'55	15.6	19.33	19.48	32'3	25.5	27'3	28-33	27.69	34.6	14.63	24'5	25'8	26-1	16.00	13.32	23'95	31-95	27-4
		3377	-		-	-	-	-	-40,			-	-							•		
Surma— Syihet		33.59			17.73	13.06	21-46	38.03	17:49	36.13	34'28	37'94	30.46		15.75	17.71	10,13	12'45	1074	19-98	27'99	36.7
Cachar	49.84	36.2√	32.2		17.23	8.30	18.14	19'73	14'51	16-33	31.8		25'49		16.78	16.21	19.39	12-05	11.23	18.13	24.37	25.17
AVERAGE .	4:-27	34.4	31.96	27.41	17.48	10.72	19.6	24.32	16	21,53	23-04	33.88	\$7'97	16.53	16-26	17'21	19'25	12-25	11,33	19-05	368	37.03
Brahmapu tra — Goálpara	27.00	2746	25.10	20'51	14.93	18.66	18.66	29-86	33.33	18-66	15.03	±8'96	23.36	13.87	18.30	16.01	17	13725	11'07	17'91	19.23	10-81
Kamrup Nowgong		1		18:49	14.99	11 99	13:14	10.00	10.65	13.49	3. °97	22·0 18·41	19'95	13.02	15'67	14'25	5·25	13-04	10.83	14.43	10-15	18.03
	17.93 14.93	14.63	14-50		13,00	13.00	13'06	13:05	14'93	13°99	15	15.86			10.41	10.00	10.03	875	9°37	10,02	14'89	15.46
AVERAGE .	20.3	20.56	14.78	16./4	. 13.74	,2,43	16.34	19'22	18.26	15.23	17.86	10.03	18.0	12'26	14.32	13'45	14.1	11.00	9.82	14'56	17'41	17-47

DECIMA	LS OF	A SER	OF So	TOLAS		-					de and Cappellage with 1 April 1920				•			-			53 <i>.</i>		
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1898	1897	1898	1899	190u	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
***	 	 	•	10'25	10.28	12*18	14°63	9°85 10°9 11°74 8°91	9:44 9:36 8:44 8:44	11'29 8'49 10'19 10'46	11.88 6.36		9.82	0,38 11,80	12'04 15'08 11'98 13'76	14,48	11,01	11'36 15'89 12'60 14'09	11'96 14'52 13'23 14'58	11·15 11·49 9·93 11·53	11'57	11'49 10'3 11'07 13'22	Upper Burma— Mandalay Bamo Pakôkku Meiktila
•••	•		apa *	10.32	10'58	13.18	11.63	10.35	8-92	10'11	12.4	13,00	10.81	10.62	13'21	13'15	13	13'5	13'57	11.02	12'25	11'52	Average for Upper Burma
19'03 18'35 13'43	16 ° 17'89 F2'49	•18'47 20'45 13°21	17'72 18'25 11'66	17'58 11'9 11'9	14'25 13'39 10'93	11'35 14'22 10'96			12,30	12.26		14'57	13.38		12.87 13.65 12.57		13'85 13'7 10'66	10°37 13°71 13°17		10-1 12-92 10-24 11-09	10'74 13'8 9'94	13'18	Lower Burma— Tenasserins— Mergui Tavoy Moulmein Amheist AVERAGE
12'94 14'37	13.93	11'75 15'03 17'42	13'92 14'2 15'66	13'48 12'99 16'38	12'3	12'29	11.88 11.03 11.23	11'48 10'96 13'31		13.87 13.23 12.3	14°19 15 14°27	15	14'19 14'23 10'46	14'19 10'61 10'98	14'49	13'93 13'66 13'08	13'75 14'7 13'25	12.08 15.73 12.85	11'85 17'87 13'33	9°72 16·79 10·51	10°25 16°56 12°41	14,88 14,38	Pegu (deltaic)— Pegu Rangoon Bassein
13'65	12'98	14'73	14'59	14'28	12'71	13.18	13'45	11.02	10,81	14'3	14.49	14	12.00	11.03	13'7	13'56	13'9	13.22	14'35	12:34	13'0/	12'02	Average
10°83 17°07 14'87 15'55	15'24 14'05 12'55 11'54	16'37 12'8 •13'58	14°29 12°81 12°74	15'42 11'86 12'96	12'64 12'44 9'85 12'4	14'53 14'17 12'45 12'8	13.72 11.01 15.4 13.35 15.27	15°37 10°53 11°95 12°11 11°83	10.19 11.3 0.60	12'23 14'42 14'53 14'97	12:45 14:48 16:2 15:14	14'23	12'09	13'12 9'74 11'15 12'22 11'88	12°01 13'44 14'77 14'42	13'08 13'15 12'68 14'22	12'05 12'31 14'12	13'11 14'18 15'61 14'54	13'55 14 13'77 14'16	10-63 10-85 10-54 10-76 11-29	13'78 13'59 13'53	11'62 12'12 11'62 12'84 12'55	Pegu (inland) Tharawadi Henzada Prome Toungoo Thayetmyo
14.36	12.2	14.77	13.8	13.9	12,10	13.67	13.93	12'36	10,51	14'46	14.03	13.83	12,19	11'02	14.3	13.36	12'93	14'14	13'79	10.81	13'04	12'15	AVERAGE
12'87 13'12	14'42 14'24	15'72 15'62	16.64 13.83	18.6 17.2	13'48 13'69	14°84 15°87	19.58	14'99 14'37	11.48 13.10		15'71 14'84	13'42 12'93		11'42 12'87	13'53 13'53	14.08 13.21	12'55 12'06	11'24 11'06	13'74 11'12	11·59 10·04	13'7 12'37	10'94 10'12	Arakan— Kyaukpyu Akyab
12'49	14'33	15.67	15.23	18.02	13.28	15'35	18.66	14.68	11.07	11.02	15'27	13'17	11'52	12.14	13.21	13.79	12.3	11,12	12'43	10-81	13'03	1053	AVERAGE
14'53	13.28	15'5	14.68	12.11	12.68	13'47	14'37	12.83	10,88	13.23	14.63	13'94	12 35	11.85	13'71	13.48	13'01	13,12	13'59	11-23	12.69	11'7	Avirage for Lower Burma
21'14 22'79 20'66 22'63 19'6 20'33	16°91 16°62 16°81 14°73 14'44 14	16'17 15'54 16'21 15'55		21'62 18'29 19'3 17'45	20'25 18'94 19'73 18'58	13'96	15'17	16'08 16'02 15'57 14'68	11'52 12'27 11'54 12'44 12'31 12'67	11'18 11'87 10'1	12'8 11'54 10'79 12	17'06 17'65 14'54 16'76 14'04 17'19	11'01 11'84 11'03 11'34 9'94 11'29	9.0	13.69	17'91 18'5	14'02 13'53		11'95	13-92 14-98 13-14 14-06 14-0 13-1 13-98	15'26 14'29	12'53 12'52 12'19 12'77 12'67 11'54	Eastern Bengal and Assam— Eastern— Backerganj Noakhali Chittagong Dacca Maimensingh Fandpur AVERAGE
22 17'89 17'85	14'91 13'87 13'84	16 37	21.81 19.37 21.81		23'44 19'67 19'93 2 7 01	15'94 13'49 14'39	16·68 14·76 15·74	16°34 14'49 15	12'57 11'49 12'23		12.60	16'76 15'7 16'67	12.62	8·9 9·35 8·83	14.02 13'49 13'79	17'37	13'91		12.69 12.03 12.08		16'04 14'86 13'9	12'87 12'24 12'54	Central - Bogia - Raj-Hahi Malda AVERAGE
17.65		13'24	19'13		19.33					11.13	11.73	13'55	11'53	7 ⁸ 3 9 36	12*34	15'91	12.81		11'54	12-82		12'23	Northern— Rangpur Dinajpur
19.95	13.00	14'75	30.4	33,3	20.23	15'11	15.22	14'27	11.28		12.7	14.28	12'48	8:59	13.22	17'31	14.31	10,25	13.08		13'97	12.86	Average
12'3 18'1	15°65 14°53	17 15'59	14'93 18'55	18 15'22	10.3g 33.1g	16'24 25'08	13'93 12'74	15'36 14'01	13'43	10°12 9°44	11'15	16'65 15'06		9°31 8°45	11'03		15'43 13'48		13'98 14'02	13·89 14·74	17'49 17'22	14'97 15'93	Surma— Sylhet Cachur
12,5	15'1	16.39	14'24	19.91	20'78	15.66	13.33	14.68	12.43	9.78	10,28	15.82	10'42	8.88	11.12	17.7	14'45	11'31	14	14.31	17:35	15'45	Average •
18:8: 17:62 15:87	12'56 15'46 14'75 11'41	14'94 14'31 12'54 12'44	13,20	17'9 18'3 15'07 14'67		14'02 16'77 10'08 12'46	13'25 16'12 14'21 12'04	15'1	10'57 13'42 10'25 10'35	12'01	10'77	14'05 15'6 11'67 12'62	12.02 10.23	8:36 8:91 7:32 8:45	10,52 11,31 3,31	12,00 14,12 12,03	11'42	9.59	12'17 10'42 10'79		14'37 14'58 13'67	12'96	Brahmaputra— Goʻgʻipara Kamiup Nowgong Lakhimpur
16.01	13'54	13'56	15'32	16.63	17'18	14'83	13.8	13.20	11,12	10'64	11,13	13'48	11.00	8.30	10.04	14'58	14'15	10'07	10'8	11-72	14.58	18189	Average
18-79	14-61	15.18	16.78	E9-42	19-43	14-36	14.36	14-83	11.8 6	11-07	11-92	15.36	11:41	8-85	12:43	16.7	14-1	10-7	12:05	13-64	14.88	12-95	Average for Eastern Bengal and Assom

No. 1-AVERAGE PRICES of RICE (commen)-continued

District 1965 1967 1968 1969	•	<u> </u>															•	QUAI	NTITIE	s SOLD	PER R	UPER	N SEK	AND
Martine Mart	PROVINCE AND DISTRICT	1.5	361	1862	1863	1864	1865	1866	1867	1868	1869	1	1871	1872	1873	1874	1875	1876	1 877	1878	1879	1880	1881	1882
Part	<u> </u>					<u>-</u> -	·												1					
Part			.				1	Ì				•	ļ	į	•		1	l	`	•				
2. **September*** *** *** *** *** *** *** *** *** **	engal —							İ		1		•		-0.	•		•							
Tatistic 1965 1975 1979 1979 1979 1979 1979 1979 197	24-Parganas .																							17°93 28°95
March 1966	Calcutta	15	55	19'55	10'12	15'13	12.86	11'4	16.40	14.89		1				12'4	16.43							16 19°54
Average Ave		25	. :	27'99	25.99	19	12	13'99	14'99	22	23.99	19	19.68	18.48	17'31	11'46	12.08	19.01	14'13	10.20	1,1	16'44	21.2	21'17
Carlos Neglection Section Sectio	jessore	-																						25.43
Carlon Section Secti	AVERAGE .	23	59	4.41	22.08	20,53	15. 52	13'32	18.8	19.87	19.07	20'73	21 08	20 02	18.4	13.11	10.27	19.3	15.01	11.30		10.03		21.27
Manufact Mary Mar	Coffral—		i													60								
Deliber 1985 1976 1976 1978	Bankura				37.8							25'19	25'74	23.13	14'62	13.2		22'24	18'04	13'2	13.67			31,31
Averance 30 2508 3772 279 2710 1712 2714 2705 2714 2715 2	Bubhum] .			38.49	29.37										1			10.88		14'11	20'75	29'2	25.83
Original Contack . 33'44 20'52 25'89 33'6 1771 828 1312 26'82 24'44 25'75 30'73 88 35'84 25'84 25'85 12'12 18'12 1		-																						
Fundament 14-11 19-28 19-29	AVERAGE .	20		25 35	30 79	23 9	23 19		-2 44	20.20		23 5			17 00	-3 3	1990		1900	13 37	44 33	20 10	30 22	27.27
Cittlack . 3374 50 80 80 80 80 80 80 80 80 80 80 80 80 80	Orissa-	Ì			26.02			9		-610-		25.25	20.22	28	04.81	25.01		24:72						~0·Q
Balabor 3170 499 5370 5970 5274 5975 5970 5975			• •		28	31	23	7	14	28	21	29.4	30.1	26'8	30	25	25'4	26.8	16.6	14'4		18.8	29.8	30.8
Average Ave	Balasore	3	1'99																			30.81	33'43 44'3	30°33 48°26
Chert Naghrim 316 3960 4779 4791 7791 7792 7792 7792 7792 7792 7792 7		-																						34'55
Singhlablish 316 30'69 40'78 40'79 779	. AUANAVA	3	99	33 00	3, 72										<u> </u>					-4 09	-/ 39			57 50
Mashhim Hashim 19 1999 1799 1	Chota Nagpur-			10160	40:48	46:01	37.44	4'04	40178	20'24	31.6	44.82	41.60	25'64	26.8	21,31	28.08	27.23	27	18.45	18*02	34'42'	26	39°67
Hararibagh, Ayga 25'31 20'03 1577 1570, 968 12'35 1808 1572 1704 12'2 21'32 15, 12'3 12'32 18'6 10'9 13'49 17'35 14'45, 12'2 12'32 18'6 10'9 13'49 17'35 14'45, 12'2 12'32 18'6 10'9 13'49 17'35 14'45, 12'2 12'32 18'6 18'49 18'45, 12'2 12'32 18'6 18'49 18'45, 12'2 12'32 18'6 18'49 18'45, 12'2 12'32 18'6 18'49 18'45, 12'2 12'32 18'6 18'49 18'45, 12'2 12'32 18'45 18'4		1]					8'15	20'41	6.17	29.00	31.02	29.87	23'24	20.50	15'2	21'37	25'41	26	15.80	18.75	20,30	33.41	31'79
## Average ## Av				,,,,,																				25°12
Monghyr 2347, 31738 2053 1800, 1733 1443 906 1807 1807 1807 1809 1807 1809 1809 1809 1809 1809 1809 1809 1809				28.30	28.47	29.56	19'87	8.88	24'33	18.09	21,03	29.93	31.32	25'91	19'77	17'12	22.85	27.82	26*99	15'68	18.42	28.6	29'04	29.31
Monghyr 2347, 31738 2053 1800, 1733 1443 906 1807 1807 1807 1809 1807 1809 1809 1809 1809 1809 1809 1809 1809	Bilde couther			į																	'			
Pafina 23/09 25 55 54/09 13/90 13/90 23/	Monghyr .														4	1								20.02
AVERAGE 25'19 25'0 30'03 27'58 18'72 10'91 23'8 27'42 19'27 25'1 22'8 20'29 10'17 13'51 20'25 19'30 12'51 14'47 19'15 22'7 Bihdr, morth— Purnea 30'05 30'05 30'05 30'05 30'05 30'05 30'05 32'55 16'33 32'45 24'49 24'49 29'03 25'55 19'53 14'77 21'96 18'25 17'05 10'15 12'75 18'35 10'2 Musaffarpur 30'05 23'37 23'	Patna			35'26	30.00	35.50	23'24	17.35	22.79	34.81	20.25	26'42	22.89	55,11	17.55	15'86	23.86	17'57	18.00	14'57	14'97	18.00	23.64	22.02
Bildr, morth— Purces . 30'56 30'62 30'52 25'51 16'33 22'45 22'45 24'40 24'40 20'03 25'55 19'53 14'77 21'56 18'23 23'39 15'34 16 21'85 20'55 21'8	Shahabad	. 2	3,00												-	-	-			-				21'11
Purnee 006 306 306 306 306 306 306 306 306 308		: ١	2,10	29'0	30.03	27.58	10 /2	10 91	23-8	27.42	19'27	25 1	22 8	20.29	10.14	13.51	20.35	19 22	17 39	12.01	14 47	19 13	22 7	20'99
Darhangs — 22'45 23 22'5 10'9 14'8 10'2 20'41 21'43 20'41 21'43 20'43 21'12 22'41 18'5 10'96 12'58 23'37 23'49 15'78 17'56 18'54 17'58 18'54 18'87 18'56 18'54 18'56 18'54 18'			10.03	30.03	30.62	26.23	25'51	16.33	22.45	22.45	24'49	24'49	29.03	26.22	19.23									
Săran 20-32 25/37 25/37 26-49 15/55 17/56 18/54 17/56 18/54 17/56 18/54 17/56 18/54 18/54 17/56 18/54	Darbhanga .	.]		٠			14.8	10'2	20'41	21'43					10.08							20,73	23'54	
Average for Bengal 26-14 27-80 28-74 16-77 10-47 13-90 21-45 23-79 21-11 25-11 25-79 23-11 26-89 13-98 16-98 13-98	Sáran	. 1 :	26.32	25'37	25'37				18'54	17.56				20'04	17.16	15'01	22'21	20'5			14'45			21'31
Canage for Bengal 26-14 27-80 28-74 86-77 19-47 18-9 21-45 23-79 21-11 25-70 23-11 20-85 16-17 20-85 22-46 18-92 13-45 14-9 20-74 26-64	•	-					1	<u>'</u>	-	-		\ 	-			-	-			.	-			31.8
United Provinces Campares 18	•	-	<u> </u>			-			·	·		·	-	·	-	-		-	-		-	.	-	25.45
Rastern		-	20-14	27.09	20 /4	-				2379			2379	-3			1000		-				<u> </u>	-5-
## Result	-	9:							1]	1	1		}				1		٠
Benares 19/29 19/82 14/74 11/52 9/37 13/12 16/64 11/35 12/86 13/93 13/94 16/92 13/94 13/95 13/	Bastern-				, ,	•			Ì														.6.0-	
Ghaippur 20'36 20'36 16'07 18'21 15' 11'79 11'79 18'12 12'83 13'93 13'93 13'12 21'73 23'17 13'7 10'11 33'65 17' 17'4 13'12' 13'13' 13'9 14'95 12' 13' 13' 10'11 33'65 17' 17'4 13' 13' 13' 13' 13' 13' 13' 13' 13' 13'	Mirzapur • Benares •	:	18 10'20			1	9'37	13.15	19.61				,			10'92	18'5	19,03	15.01	11'28	14'15	17.8	30,83	18.3
Auerage Aue	. Ghazipur .	•1	•••									,												18.3
Central— Handa						16.42	13.52	10.2												10,10	13.88	17'91	17.4	18.0
Hånda	Average		17.54	18.17	17'07	15.87	12'47	11'54	14.84	15'07	12'32	15'44	16.03	14'76	13'93	12.83	18.69	18.89	14.76	10'48	13'49	16.03	17.98	17.2
Cawnpore : 12'25 14'5 21 15'25 11'05 12 13 16'25 11'5 12 13' 16'25 11'5 12' 13' 13' 12' 12' 13' 13' 13' 13' 14' 14' 13' 13' 12' 12' 13' 13' 13' 13' 13' 13' 13' 13' 13' 13				16:80	17.05	16'07	15	12'14		14:46	10.18	12:20		16:33	8	.],,	.0.0	22.00	16:06	0.86	12.4	14.73	15'23	15'99
Etawah	Cawnpore	- !		14.5	121	15.52	11'05	12	13	16.25	1115	14		16.62	14'20	13'74	16.6	13.03	12.76	8.8	11.24	14.7	15'58	15'9
Mainpuri . 15'94 17'14 13'39 12'86 10'71 15 15 15 10'71 15'54 14'46 12'88 13'6 12'33 14'42 18'08 12'87 8'83 4'65, 12'37 12'36 AVERAGE . 13'43 16'7 16'71 14'15 12'15 13'87 13'93 14'27 12'01 14'3 17'07 13'89 13'13 13'06 15'91 18'21 13'45 9'06 11'93 14'5 14'31 18'88 12'87 8'83 41'65, 12'15 13'87 13'93 14'27 12'01 14'3 17'07 13'89 13'13 13'06 15'91 18'21 13'45 9'06 11'93 14'5 14'31 18'88 12'87 13'13 13'27 8'92 10'64 12'87 13'13 13'27 8'92 10'64 12'87 13'13 13'27 8'92 10'64 12'87 13'14 13'14 11'33 10'5 12'25 13'25 11'25 15 13'58 13'98 13'36 10'39 12'12 9'05 11'34 7'9 10'37 12'27 13'58 13'81 13'45 12'67 12'18 15'02 18'19 13'12 9'12 11'15 13'85 13'81 13'14 13'14'87 11'79 15'11'79 1					18,51	14.4	12.02	15.90	13'03				1	1			14.48	18'5	13.08	9.31	12'75	14'79	14'49	14.5
AVERAGE - 13:43 16:7 16:71 14:15 12:15 13:87 13:93 14:27 12:01 14:3 17:07 13:89 13:13 13:06 15:91 18:21 13:45 9:06 11:93 14:5 14:31 Western— Meerut					1 .	13.15	10.41	14,40	1 0,											8.83	11.42			
Western— Meerut	•	- }-		-	-	-				-	-\	-	-	-	-	_	-	·		-		-]	14'31	14'8
Meerut		1	-3 73	-	-	-	-	\ <u> </u>	-	-	-	- 	-	-	-	-	-	-	-	-	-		-	-
Muttra	Meerut							1				1 -									10.64	12'87		15'5
Bulandshahr . 17'14 21'43 17'14 11'79 15 11'79 18'21 10'71 10'71 12'86 12'64 12'92 18'31 15'35 16'67 12'25 9'6 10'4 11'16 10'88 AVERAGE . 12'55 16'31 14'1 11'33 10'5 10'32 12'61 10'64 10'2 12'1 13'58 13'85 12'88 12'28 15'05 15'35 12'71 9'01 10'77 12'1 13'3 Submontane, east— Aramgarlf . 21'96 25'98 26'79 18'21 10'18 12'32 26'79 17'95 16'61 18'21 14'92 14'68 13'24 19'33 20'53 14'75 11'83 14'58 16'89 17'26 Gerakhpura . 20'46 11'07 30'8 23'84 15'8 13'66 23'57 23'57 16'34 22'23 17'73 17'01 14'09 22'53 23'4 14'13 10'86 14'71 19'38 23'25 18'31 21'7 23'04 27'86 14'96 12'32 11'79 19'55 21'96 13'12 17'14 15'6 14'83 11'12 19'43 21'26 13'98 10'74 14'6 19'31 20'38	Muttra	: }	7.77	7.77	8.03	8.3	8.03	8.03	7'5	8.03	8.84	8.3		13'43	13,0	12.18	15'02	18.10	13.13	9'12	11,12	13.82	13'81	14'5
AVERAGE . 12'55 16'31 14'1 11'33 10'5 10'32 12'61 10'64 10'2 12'1 13'58 13'85 12'88 12'28 15'05 15'35 12'71 9'01 10'77 12'1 13'8 Submontane, east— Azamgarlf . 21'96 25'98 26'79 18'21 10'18 12'32 26'79 17'95 16'61 18'21 14'92 14'68 13'24 19'33 20'53 14'75 11'83 14'58 16'89 17'26 Genkhpure . 20'46 11'07 30'8 23'84 15'8 13'66 23'57 23'57 16'34 22'23 17'73 17'01 14'09 22'53 23'4 14'13 10'86 14'71 19'38 23'25 Basti . 21'7 23'04 27'86 14'96 12'32 11'79 19'55 21'96 13'12 17'14 15'6 14'83 11'12 19'43 21'26 13'98 10'74 14'6 19'31 20'38						1							- 1									17.10		
Submontane, east— Annugarlf . 21'96 25'98 26'79 18'21 10'18 12'32 26'79 17'95 16'61 18'21 14'92 14'68 13'24 19'33 20'53 14'75 11'83 14'58 16'89 17'26 Gerakhpure . 20'46 11'07 30'8 23'84 15'8 13'66 23'57 23'57 16'34 22'23 17'73 17'61 14'09 22'53 23'4 14'13 10'86 14'71 19'38 23'25 Basti . 21'7 23'04 27'86 14'86 12'32 11'79 19'55 21'96 13'12 17'14 15'6 14'83 11'12 19'43 21'26 13'98 10'74 14'6 19'31 20'38	AVERAGE				-	11.3	3 10.5	10.32	12.6	10.6	10'2	12'1	_	13.85	-	-	-	-	-	9'01	10'77	13.1	13'8	13.0
east—Azamgarlf . 21'96 25'98 26'79 18'21 10'18 12'32 26'79 17'95 16'61 18'21 14'92 14'68 13'24 19'33 20'53 14'75 11'83 14'58 16'89 17'26 Gerakhpura . 29'46 11'07 30'8 23'84 15'8 13'66 23'57 23'57 16'34 22'23 17'73 17'61 14'09 22'53 23'4 14'13 10'86 14'71 19'38 23'25 12'17 12'17 12'18 11'19 19'18 11'12 19'43 21'26 13'98 10'74 14'6 19'31 20'38	•	1			-	_			1	-	-	-	-	-	-	-	1	1	\- <u>·</u>	-	-	-	1	
Gerakhpure 4 29'46 :1'07 30'8 23'64 15'6 13'00 23'57 23'57 16'34 22'23 17'73 17'61 14'09 22'53 23'4 14'13 10'86 14'71 19'35 23'25 Basti	east-		21'06	2508	: ! ; ≥6°70	18.2	1 10.18	12'32	26.70	17'0	; ; 16.61	18.51		14'01	14.69	12.2	10.30	20.24	14.45	11.8.	14'58	16.80		
	Gerakhpure e	• ;	29*46	11.07	30.8	123"0	4 15°C	13.00	23'5	7 23.2	16.34	32,3	3	17'73	17'01	14'09	22.23	23'4	14.13	10"80	14.71	19.30	23'25	20'4
AVRKAGK .: 24'37 ' 26'7 28'40 10 04 14 // 14' 03 23'3 21'16 15'36 19'19 16'08 15'71 12'82 20'43 21'73 14'29 11'14 14'63 18'53 20'3		į,	<u> </u>			_		-	-			-			-	-	-			-		-	-	.
	AVRRAGE	• 1	24'37	26.7	28.45	10.0	• ** 77 =	1 ** 59	23.3	1 21,10	15.36	19,10);	16'08	5 15'71	12.82	20.43	21.73	14'39	1] 11'14	14'63	18.23	30.3	10,0

ECI M A	LS OF	A SER	OF SO	10LAS	•			•							F1FT				·				
1883	1884	1885	1886	1887	1896	1889	1890	1891	18ر	1893	1894	1892 e	აგ ენ	1897	1895	1899	1900	1901	1902	1 03	1004	1905	PROVINCE AND DISTRICT .
				<u> </u>	7																•		
				•	İ	İ			•		ľ							1			•		Bengal -
		14.62	14'04	17.82	17.74	14742	14'97	15'29	13.03	11.61	12'53				11.73		11'47	9.95		11-29	12'48		Deltate 24-Parganas
5'11	17.03	18.33	21'9	17'93	23.04 16.61	13 45	13'48	13'38	10'9	3.08	10.1	18 42	15.60	7.64		11'85	11.03	9.38	0.84	9.45	9'39 10'14	8.2	Midnapur Calcutta
15'8 17 17'29	13.3	12'75	15.08	17.48	18.38	14'12	13.17	14'4	10.62	11'64	12.64	13'59	12.35	8.87		14'4			9'65 11'61 12'41	10-38 11-77 13-6	12'39	12'34	Hooghly Nadia Jessore
1.45	15'66	15'35	18'7	17,87		14'17	14'89	1499				15'28	12.87		12'33					11.20	12'46		Average
8'7	14'49	13'92	<u>`</u>	19 09	10 00	14 17	14 31	14 99				-							···········				
		18.02	23'62	a2°56	19.94	18.4	19.39	18.99	13.20	12.7		19.84		11'41	16.03				13.75	12.77	1462		Central— Bankusa
3.00	15'33	16,30	20,13	24,31	20'84 19'20	15'4	19.81	10.21	12'98	13.20	15'47	18,10	13'99			10.75	12.20	11.64	12.57	13.55	13.01	14'11	Bardwan Birbhum Muschilebad
9.71	14.01	14'11		22'20		14'79		14'97	13.50		13'44	17.06		0.84		16.77				12-57	13'59		Murshidabad Average
1.74	15.0	15'9	30,80	23'00	20	15.84	17	16.24	12.87	12.21	15.6	17 00	14'19	10 01	14 31	16.43	13.31				.000		HARMOR
		.6:00	18.21	22.00	30,21	17'11	21'1	19:36	13.07	14'32	15.81	22.2	10.43	11.83	15.5	16.48	13.67	13 84	14'02	16.5	17'79	14'74	Orissa— Puri
5'98 7'2	18'29	16.38	16.89	18.03 22,53	18'92 23'54	10.08	18.87	16'57	14.78	14,10	12.10	21'2	18'31	11'8	14'01	15'58	13.90	13.30	14.54	15-11	17'90	15.01	Cuttack Balasore
	27.88	25.64	2455	19'65	17.72	17'9		20'49			16.2	18'2	15'42				11'24	12'81	14'25	15'02		15.63	Sambatpur
o'55	21.86	20'24	20'95	21'48	20'17	17.50	19.97	19.05	14.31	14'9	16'02	20.87	17.93	11'4	14.96	10,12	13.11	13'17	14'35	15-90	18.00	15.33	AVERAGE
												16.62		10181	15'87	18:37	12.83	14,5	14.06	14.06	14'83	13.03	Chota Nagpur-
33°75		25°83	30.0	30.03 50.1		19,23	18.71 20.24	19'35		13 14°06		16.62 20.21 12.32	14°5 14°84 12°90		15'79		13'12		13'73	13.25	13'03	13,18	Mánbhum Ránchi
16.41	17.87	12.0	19'9	18.44	17'39	15.62	19.50	15.11	12'94	13'36	14 38	16.37	11.84	8.91	13'44		12.28	11'92	12.2	12.90	12.7	12.03	Hazarıbágh
4.38		30,12	25'18	23.77	18	17.76	18'94	16'93	14.68	13,05	15.38	17.77	13'54	9.85	14'7	17.07	12'49	13,18	13.7	13.51	13'51	12.83	Average
	1																	0			17		Bihar, south-
15'99			16.79	17.81	15.1	13'99 14'31		15'4	11'31	13.01	14.20	10.32	13	8.21	15'01	15.80	12'49		12.55	13.33	13'11	13'44	Monghyi Gaya
16'35 17'65	14'09	10'4	18.0	22'48	16'52	15'04		17.28	11.77	14.46		18.42	15'28	9°75	15'77 14'4	18.44		13.58		14.85	16'3	14'04	Patna Shahabad
16.32	-		-	02.6	16.40		16'43	15'55	12.36	14'66	14'56	16.4	13.61	9.36	14'52	15.03	13.00	11.76	11'98	13-68	14'14	13.73	Average
	-	-			19.67		.8.00	.6:05	12'54	1.000	15'71	10,08	14'71	0.85	17.10	16,03	15'67	12	11,05	13:37	14.65	12	Bihár, north— Purnea
18.33 16.85	14.2	13'34	20.62 17.46	19.20	17.79	15'09	10.04	114.73	13.33	14.00	140	16.49	14.92	1 9 49	12'36	12.03	14'12	13.25	13'06	15.49	14.2	12.15	Darbhanga Muzaffarpur
19'59	12.06	14.31	19.32	1 24	10.23 17.6 17.23	12.72	14.77		13,30	14'14	14.00		13.75	9'97	13.42	14'42	12,22	12.10			10.90	14.60	Satan Champáran
17.00			-i	-	-	-		15.01				-	-	9.67	14'02	14'35	13.00	12'37	12.27	14.8	15'57	13.22	AVERAGE
18'02		16.33	-	-	-	-		-	-	·		17.34	14-17	9.32	14-04	15-63	12.92	12.06	12-65	13.55	14.44	13.34	Average for Beng-
21.31	- 10-2	-	-	-	-			-	-														United Provinces
•			1					1															(a) Agta— Kastern—
14	12'71				14.12			12'9		12.08	1	12'75		7.93	11.18	13.71	9.08	10.08		11-94	13,12		Mirzapur Benares
16'99 15'5	12'06	13'24	14'94	16.83 12.0	15'09	13.08	11 89	11.20	11.31	11.26	12.35	14'15	11'35	7.88	11.14	13.58	10.1	10,1	10,04	11.45	11'47		Ghazipur Jaugpur
14.47		15'11	14.1	13.4		10.01		13.43	11.36	12.2	12.83	-	10'44	-	11.01	-	10'25		0.83		11,0	9.28	Allahabad Average
15'44	13.32	14.61	15'1	15'0	14.5	12'11	12.38	12'37	11.37	11.0	13.3	15.20	10.60	8.2	11.4	13.11	10.58	10'2	10 02	11.43	119	10 //	Centrul-
15.32	12'46	15'65	15'11	13'7	3 3.83	11'45	14'47	12.55					,	8.86		12'24	9'67	9°94 10′65				11'62	Banda Cawnpore
14'42	12.81	14.63	15.40	13'2	1 13.36	11.41	12.25	13.6	12.38	12.18		11'4	9.9	7.81	10.08	10.01	8.94	10'27		10.28 11.08		11,15	Jhúnsi Etanah
13'4	13'17	13,36	12,03		10.01	9.0	9.17		8.07	7'12		11,30	9.49	7.6	9,99	12'10	9'34	0.08		10-14		10.32	Farnkhabad Mampuri
10,52	5 9'77	-	-		-		15.00	8.37	11.12	-	_	_	-	-		11'7	0 .60	10'22	10'82	11.05	110	11	Average
13'72	12.27	14'4	13'74	12'9	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11.6		100	-	-		-						11100	11.08	10.87	11	10.65	Western- Meerut
14'29		14%	14.13	13'79				9'39			12.65	9.75	0.83	7.66	9.7	11.33	0,46		9.87	10-23	9:06 10:S1	9.25	Agra Muttra
13.05	2 11 87	10'9. 43'9	130	11'5	3 11'99	11.19	13.3	11.31	0.08	11'58	9.93	10'04	8.24	7	8.22	11'75	9°73 8°82	9.94 6.89 8.66	8	`	7.5 8.65	7.5	Aligark Bulandshahr
10'46	5 9'5	10'3	10.00	10'7	10.65	10'5	10.83	10.01	9.7	9.71	9.91	_	-	·	-		9.2	9.36	-	-	9.52	u'26	AVERAGE
12.33	3 10.03	13.3	19'9	13.1	11/34	10.01	10.0	10'4	10.58	10.33	10.37	10 09	9.80	/ / //3	- 7/3		- 3 3	-		-	-		Submontane,
									, , ,,,,,	,,,,,	12'88	12*57	10'75	8.22	11'98	13'57		10918				10'71	Azamgarh
14'6	4 15'10	2 13'4 5 17'4	2 177	17'8	3 15.04	13,02	14'8	13.95	13.02	1 3 9 9 9			7	1 -	14'21	1478	13,15	11,2		13.15		13.38	Gorakhpar Basti
10.0	12.8	3 15'6	_	_	-	-	-	-	-	-	_		-	-	-	-	11'41	11.03	11 74	13.53	13'92	13'26	AVERAGE
15'9	13 5	7 15'5	16.2	8 16.3	8 16.2	17'33	17.59	17.30	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 0,	1			1		1	1 	·	. 227222				the second second

No. 1-AVERAGE. PRICES of RICE (common) -continued

Southername 1719 1979 1979 1979 1979 1979 1979 197								-			-		•		~44		•						
Distart See 180	.			-				•	•								QUAN	ITITIES	BOLD	PER R	UPKK I	N SERS	AND
Disted Freedrick S. Josephson 1975 1975 1975 1975 1975 1975 1975 1975		1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Schrighten (27) 1702 1703 1703 1704 1705 1705 1705 1705 1705 1705 1705 1705	(a) Agra- continued Submontane,	•		•							•			•		•		7	•				
Migratinesser 1, 1979 1979 1978 1970 1973 1973 1975 1975 1975 1975 1975 1975 1975 1975	Shahjahánpus . Budaun Pilibít Bareli Moradabad .	14'73 11'79 14'5 18'48	21°10 23 33'48	23'04 20'5 43'93	13.66 12.5 32.14	32'95 12'5 27'86	15 12'32 12'5 23'57	16'07 14'2 12'75 34'29	17'14 17'14 13'35 15'54	8°57 8°57 8°5 10°71 20°62	15'8 22'77 12'75 12'80	19,83	16.09 16.09	14.89 14.81 14.99	13'78 13'27 13'31 13'28	17'98 17'8 16'6 15'01	19.53	12'84 12'95 13'34	9.66 8.62 9.09	11.39	15'34 17'14 14'98 16'09	15'47 17'29 14'61	16'03 17'75 15'34 14'68
Accesses for Ages 533 1977 1988 1571 1576 1379 1579	Muzaffarnagar Saharanpur .	11 9 11 7 9	16	23.72	15.32	14	14'5	16	11	12'5	13.2	11.02	10'3	14'2	12.20	14'32	12'32	13.21	8.68	9.65	11,22	12'44	13'3
Continue	· Average	14'1	33.13	24'05	16.41	17.84	14'81	17.16	15'84	10.03	15'09	16'14	14'4	14'23	13'41	16.40	17.21	13'5	9	11'07	14'62	1489	14'99
(9) Outling Southern	Average for Agra .	15'31	1967	19*88	15.11	13.66	12.00	12.0	15'01	11.42	14'89	15'87	14.46	13'84	13.02	17'03	17:9	13.66	9.23	13.02	12,13	15.46	15.63
**************************************	(b) Oudh— Southern— Partábgath Sultanpur Rat-Bareli Lucknow	20'89 16'35	18.5	18'75	13,13	7 13'12 11'5	9°5 14°46 10°5	16 19'29 14'73	14'25 14'75 14'25	11.2	11.42 12.2	18.66 15.68	13'48 14'4 15'04	11.65 10.00	16°26 16°89 14°45	24'01 24'32 19'27	17 26.02 13.37	15'27 13'84 13'11	9°48 9°48	16'29 14'57 11'89	18'91 17'26 14'65	15.33 12.33	19'87 17'82 15'28
Pyriabade 60	Average .	19,13	10.18	19.97	16'43	13'39	12.00	14.28	15.03	11.10	14'12	18.1	13.84	14'11	15.42	22.00	20'54	14'1	9'49	14'21	16.37	15.83	16.83
Average for Ondh . 2070 2170 221 1773 1481 1381 1675 1079 1276 1475 1974 1470 1478 1574 2176 1579 073 1574 1655 1673 1774 1775 1775 1775 1775 1775 1775 1775	Fyzabade	28'93 20'89 24'64	33.21 23.27 19.20	27°05 23'04 30	21'96 19'02 17'14	21'96 15'27 13'93	16.34 13.66 15	16.87 16.84	20'09 15'54 20'36	13'93 12'32 12'32	18.48 15 13.93	20°37 20°37	14.83 15 14.82	14°52 15°44 15°2	14'2 13'73 15'94	30,33 30,41 31,83	31.00 31.00 33.0	13'13 13'26 13'13	9'9 8'78 8'97	14'21 13'15 12'75	17'72 16'94 16'53	18.82 16.96	19'34 17'79 18'72
Rajputana— Auterne— Allewar (Hdaipur) Amery (Hdaipur) Anner (Hdaipur)	Average .	21'47	23.82	23.8	19:03	16.51	15°54	18.01	17.87	14.16	15'07	19,00	14'53	15'24	15.07	31.3Q	22.28	13.81	9.10	13.38	16'74	16.01	18.01
Average for Entral India	Average for Oudh .	20.50	21.20	22,1	17.73	14.81	13.81	16.42	16.0	12.06	14'59	19'04	14'19	14°68	15'24	21'66	21.26	13'95	9.33	13'74	16.22	16.37	17.42
Residence	hastern— Mewar (Udaipur) Ajmer Jaupur							•••					•••	8'31 7'17 9'94	7°56 7°4	8°5 5°23	0,10 0,10	9.69 7.68	7 5'99	7'5 7'3	7.75 8.2	8•86 8	8
Western	Rharatpur	•				•••						•••		0.09	8:26	9,39	12'14	10,10	7.64	7.0	7'13	7.10	10'2
Inditional India	VAERVOR .	·											11'14	6.1	8.65	9.31	11,05	9.96	7'32	8.62	8.81	10.11	11,13
Central India— Indiae I	Jadhp ur Jasalm er	•••				•••	•••	•••	***						***	•••	6:86	8	•••		•••	,	
Central India I	AVERAGE .			ļ <u></u>			•••						7.8	9.12	8.07	8.10	7.58	. 7'94	2,03	5.67	2,08	6.34	7'0#
Induce													9.47	0,13	8:49	8.08	10.6	9'45	6.64	7.01	8	9.16	10.11
Average for Central India	Indore Nimach	1	•••		•••	***	•••		•••	•••		7.57	2.89	7'93	7.54	8.19	9.55	7'57	4'81	5'63	8'43	8'94	10.12
F. Province—Southern— Hissar 10'75 13'93 13' 16'49 7'06 9'25 7'99 7'8 8'55 9'25 9'87 10'63 16'7 11'51 12'02 11'25 10'46 6'79 7'23 9'08 10 10'83 11'67 AVERAGE . 11'62 13'71 16'49 12'74 9'65 11'5 11'61 9'52 11'39 9'37 9'87 10'63 11'76 12'37 12'49 12'18 11'56 7'4 7'8' 9'27 10'41 10'97 - Central—Lahore	Average for Central India			•••								7.57	5.89	9:35	8.32	8-98	6,68		5*75	6.63	8-23	9*24	10,13
AVERAGE . 12'49 13'49 19'99 14'99 12'25 13'75 15'24 11'24 14'24 9'49 12'83 13'23 12'96 13'12 12'67 8'03 8'37 9'46 10'83 11'67 AVERAGE . 11'62 13'71 16'49 12'74 9'65 11'5 11'61 9'52 11'39 9'37 9'87 10'63 11'76 12'37 12'49 12'18 11'56 7'4 7'8° 9'27 10'41 10'87 - Central— - Lahore 13'42 16'31 18'12 14'5 13'8 11'43 13'37 9'93 8'68 10'05 12'68 12'65 15'31 12'24 12'96 13'24 12'8 8'62 8'73 7'87 8 10'05 AVERAGE . 12'2 14'15 15'05 12'74 12'39 10'82 10'68 10'46 7'84 9'02 12'68 12'65 12'34 10'33 12'69 12'95 13'31 8'54 9'01 8'53 8'75 10'52 South-eastern— - Delhi 11'5 15'05 12'74 12'39 10'82 10'68 10'46 7'84 9'02 12'68 12'65 12'34 10'33 12'69 12'95 13'31 8'54 9'01 8'53 8'75 10'52 South-eastern— - Delhi 11'5 15'05 12'74 12'39 10'82 10'68 10'46 7'84 9'02 12'68 12'65 12'34 10'33 12'69 12'95 13'31 8'54 9'01 8'53 8'75 10'52 South-eastern— - Delhi 11'5 15'05 12'74 12'39 10'82 10'68 10'46 7'84 9'02 12'68 12'82 13'61 11'25 12'83 10'64 12'82 13'61 10'95 12'95 13'31 8'54 9'01 8'53 8'75 10'52 AVERAGE . 12'04 12'25 13'49 12'25 11'5 13 10'62 9'25 11'99 9'26 11'57 11'88 9'51 11'25 12'08 10'96 7'56 8'42 10'08 10'39 9'74 10 9'3 9'8 8'55 9'3 8'21 11'97 12'45 11'97 12'9 13'67 12'35 8'31 9'81 11'54 12'21 12'5	F. Province - Southern-				_				0	2													
Central— Lahore		12.49	13.49	19.99									-							8·37	3,4g		11,64 10,08
Lahore	•	11.62	13'71	16.49	12.74	9.62	11.2	11.61	9,23	11.39	9'37	9'87	10.63	11°76	12'37	12'49	12'18	11.20	7'4	7.80	9'27	10'41	10%7
South-eastern— Delhi	• Lahore Jhelam	10'99										1	1 -		12'24 8'42	12°98 12°46	13'24 12'67	13.8	8·47 8·62	9°29 8°73	9°19 7°87	g*5	
Delhi		13.3	14'15	15.02	12'74	12'39	10.82	10'68	10'46	7.84	9.03	12.68	12.62	12*34	10'33	12.69	12,02	13'31	8'54	6,01	8.23	8.75	10'52
AVERAGE 1204 1225 1202 1208 1208 1208 1208 1208 1208 1208	Delbi Robtak	15'43	16.4	17'11	13'24	12.22	11'5	13	10.62	9'25	11'99	9'26	113'57	11488	9.21	11.32	13.cg	10.00	7.56	8 42	10'08	10'40	ł · ā
and the contract of the contra	AVERAGE .	12'04	15 25	17'02	15.68	11.01	10'64	11.21	101	86.8	11'15	10'3	11'92	13.39	11.1	13.03	14'12	12'04	8.41				-

DECIMA	ALS OF	A STR	OF 80	10LAS			•		-2-2-	266			· · · · · · · · · · · · · · · · · · ·				- <u></u>	······································				•	- A=
1883	1884	1885	1886	1887	18 9 8	1889	1890	1891	1892	1893	1894	1895	1896	1897	1098	1899	1900	1901	1902	1903	1501	1 105	PROVINCE AND DISTRICT
				•		•	•		•			•	-		2013-00-1		-		•		•		United Province (a Agra — continued Submontane,
14'39	15'04 13 59 14 22 12'35 12'89 11'23 12'22 10'71 10'27	17'78 16'45 16'77 13'97 14'82 14'58 14'58 14'68	16.85 14.19 16.23 13.77 15.03 13.52 13.79 12.32 01 02	15'79 13'52 15 08 12'9 13'64 12'47 12'79 12'05	13'61 12'02 12'95	13'81 13'81	15'44 12'70 13'38 14'8	11'47	12'1	8'43 12'33 13'0 11'22 10'86 11'39 11'06 9'55	13 11	12°14 11°89 13 03 11 23 11°74 12°32 11°01 10°14 10°46	10'89 9 8 10 68 9 28 10'22 9 94 10 1 9 54 9 06	9 65 7 62	12 9/ 11 54 13 35 10 45 11 79 12 38 11 34 10 67 10 90	12 33 14 35 10 85	10'56 10 22 10 71 8 93 10 16 9 91 9 24 8 74 7'80	11'(5 11'31 12'47 10'43 10'77 10'59 10'77 9'43	11*tg 12.j 10./7	10 31 11 55 17 31 10 51 10 23 10 23 10 7 9 97 8 53	11 35	9 79 1 - 7 10 45 10 1 10 95 10 37	Mest— Shihjahanpur Budaun Pilibit Barch Moradaland Bijnor Muzaffarnagar Sahar unjur Delgia Dun
14'11	125.	14'86	14.03	13'22	13'44	12.47	13.03	11 08	11'1	10.89	11'14	11'62	9 94	8 34	11 72	11.2	9.29	10 69	10 89	10 59	11 19	1011	AVERIGE
14'14	-12'43	14'32	14'13	13.63	12.80	12'41	12.82	11.8	11.63	11.78	11.68	11 81	10*27	8.38	11 43	12 11	9'93	10 31	1071	11 09	14 1	10 5	Average for Agra
14'01	16'73 16'6 15'81 13'6 11'59	19°75 19°83 16°16 19°75	18-71 18-75 17-5 15-11 12-86	15'37 15'42 15'10 13 88 12'78	14'41 14 62 14 48 13'17 13 99	14°29 13'74 12'59		13.83 13.72 13.44 11.84 12.6	13.85 14.83 13.97 12 13.59	13.81 14.6 13.96 13.86 15.65	13'48 13 75 14 22 13 15 46	12'91 13'99 13 83 13 01 14'08	11 22 12 05 11 45 11 17 11 51	8°3 9°44 9 8 03 9 01	12 73 14 12 12 7/ 12 14 14 12	14'3 15'06 14'7 12'4 14 44	12 02 12 14 11 61 10 25 11 1	11 05 12 60 12 40 10 56 12 7	14 04 13 46	13 36 14 04 13 38 11 17 10 28	10/5	11) 11 51 12 52 11 52 10)3	(b) Oudh— Southern— Pariabi arh Sultan i kae-Barnii Luckn w Hardor
		-7 33	10 39				-0 09				-3 90				13 15				12 70	1237	12 92		Northern -
16'87 17 34	14'87 15'63 15'12 15'92 14'77	17'35 18'09 19'83 18'57 18'02	18°25	16'77 17'67 15'59 15'19	16 02 14 15 14'58		13°07 14°55 12°79 14 79 13 67	13°54 13°47 12°52 13°37 12°54	13.89 13.31 12.96 14.96 13.42	13 56	13.98 14.12 13.35 12.58 14.04	13 85 13 82 13 42 12 67 13 13	11.78 13.6 10.44 11.78	0°4 8 9 9°03 9 22 9 37	14 15 12 50 11 72 12 53 14 71	13 24 12 56	93 11'36 9'8 9'44 10 14	8 6 11 17 10 31 10 33 11'42	9 21 11 11 11 60 10 17 11 19	9 15 11 13 12 27 10 02 11 79	10 17	0 62 11 25 12 19 10 12 11 62	Fyzabad Gonda Bahraich Sitapur Kheri
16.57	15.30	18.37	17'2	16.34	14 84	13 83	13.77	13 09	13.71		13.61	13.38		0.18	13	13 37	9 96	10 37	10 6/	11 13	11.84	1096	Average
16 06	12.00	17 60	16.89	15'38	14.45	13*74	13 58	13 09	13 68	14	13 8	13.47	11.7	912	13 03	13'77	10,60		11 61	11 80	12 18	11 35	Average for Oud.
8 8'77 13'23 11'6 10'2	8 7 83 11 88 10 96 8 84 10 48	0°14 15°28 11°52 8 19 11°24	8 8'54 14'09 10 69 9'13 10'34	8'84 11'93 11'82 8'27 11'51	9°11 8 8°51 11°85 12 26 9°29 10°71	7'90 7 58 7 75 11'46 11'63 9'48 10 02	8·82 6·79 7 95 12 4 10·42 9 08 9·69	9°72 7°67 8°07 11 74 10°35 8 18 9°95	8'46 9'2 7'59 11 38 9 86 7'35 8 71	9°08 8 29 7°39 10 88 9°71 6°11 8°83	10°43 8°16 7°25 10°35 10°07 5°32 8 88	10°14 8 37 7 44 10 94 9 88 5°34 9°14	9 1 8 62 7 18 16 11 9 47 5 36 9 16	8°97 7°03 5°99 7°99 7°03 5°33 6°39	8 71 7 9 6 16 11 02 9 11 6 62 7 99	8 29 5 77 6 79 9 93 9 64 7 82 8 99	7 51 7 55 5 43 8 17 7 09 8 27	7 84 8 7 31 9 /7 9 38 6 78 7 87	8 25 8 c 4 7 49 8 84 6 6 71 7 83	7 98 8 6 59 11 2 8 62 6 95 5 25	7 86 8 0 3 6 8 3 1 1 5 5 9 0 7 7 5 4 4	7 97 5 16 C 75 10 76 8 69 7 29 8 40	Rajputana — Faster n — Mewar (Udarpur) Ajmer Jarpur Krisuli Dholpur Bharatpur Alwar
10'54	9.66	10.20	10.13	10,00	9,96	9,30	9,31	9.38	8 94	8.61	8.64	8.75	8 43	6,70	8 32	86	7 89	7 99	7'95	٧ 27	8 41	5 32	AVERAGE
7°62 6°21	7'45 11'84 6'61	7'37 12'39 6'07	7'45 12'7 6'36	7'99 12'01 8'2	7°58 9°82 7°14	7°5 9 49 6 55	7 65 10 46 6 89	7'45 9'48 6'68	7.5 8·15 6·92	7°3 8 83 6°04	7 56 9 58 6 2	7'5 10'32 5 9	7'29 8 19 5'79	6.3 2.19	7 03 9 38 5 84	787 852 511	7°53 7 16 4 19	7 5 8 6 1 4 5	75 93 5)7	749 952 704	75 949 715	7 5) 1 6 27	Western— Jodhpur Jaisalnier Bikaner
9. 01	8.63	8.61	8.83	9'4	8.18	7 65	8 33	7.87	7'52	7.42	7 78	7.01	7 09	6 16	7 42	7 17	6 36	6 47	7*50	8 02	8 19	7 66	AVERAGE
9.63	9'32	10'15	9'7	9.4	9.43	8 92	9,01	8 93	8.21	8.24	8 38	8 5	8.03	6 72	7 9b	817	7'43	760	7 84	819	8 35	12	Average for Kajputana
10°66 10°06 9°47	10°24 10°27 9°06	9°36 9°82	9°96 9°04 9°9	9°67 10 9°53	9°77 9°87 9°06	8:62 9:67 7 H3	8·71 9·5 8 71	9°17 9 5 9°57	7 83 9'45 8 66	8.87 9.83 8.48	0.31 8.2	9 12 8 51	8 28 10 58 7 96	7'31 7 41 5 87	5 61 8 15 6 48	9.81 7.94 7.45	8 og 7 31 7 34	9°63 8 40 6 97	10'5 889 75	8 72 8 62 7 84	8 og 8 44 8 5	7 94 8 qo 8 or	Central India— Indore Nimar h Gwalior
10.00	9.86	9'73	9*63	9.43	9'57	8.71	8.07	9'41	8.71	3.0 0	10.00	9.84	8 94	6 86	7 BI	8'07	7:58	8 35	8 g6	8-39	8 34	83	Average for Centrus India
10'43			10 11'37	0,63 11,00	10 9°75	9'92 9'54	9.83	10°04 9 33	9.92 8 83	9 92		9,13	10°26 8 64	7 25 6 47	9 08 7 81	9 29 9 54	78	10 58 2 53	8	11 31	12 33 8	12 77	Panjab and NW. F. Province— Southern— Hissar Lerczpur
1174	10'41	10,30	10.00	10,2	9 87	0'73	9'93	9.68	9 37	0.6	10,1	10 56	9 45	6 86	8,0	0,41	7 75	9 05	92	965	1016	10,20	AVIRAGI
	11'3	12	10'54 12'17	11'46 11'96	9°17 10 54		12 46	9'46 11 08		8.06 10 48		11'25		7 51 8	10 29 10 25		8.18	8 42 8 69	8 45	8 77	9/1	9 /2	Lahore Jholam
12'03	11.2	11.87	11'35	11'71	9'85	9.87	11'71	10'27	9.66	9.77	12	12 29	10 03	7 75	10 27	10.83	8 73	8 55	8 64	8 88	9 57	411	A/B: CE
11,33 8,30	11'21 9'75 11'42	11'54	11.28	13,46	11,00	11'08	10.32	11'21 9'96 10'79	10'96 9'96	10'42	10.46	11'5	10.64	8 20 8 68 7 73	10 15 10 17 9 92	9 35	8 37	10 08 8 70		9 9 10 12 8 57	9 46 10 13 9 54	571	South- asters — Delln Rohtak Karnal
11,13	10'79	13,2	13,02	13,3	11.76	10.03	11'32	10.62	10.27	10'74	11,51	11.83	10 65	8.33	10 38	1087	5 78	951	99	964	0.28	joi	AVERAC

No. 1-AVERAGE PRICES of RICE (common)-continued

F. Province - continual of Submounded - Subm	-	-		,		·			-				=			<u>-</u>	QUAL	NIITIKY	POLD	PER H	OPER	N SEKS	AND
Part		1401	1862	1863	1864	1865	1866	1867	1868	# 869	1870	1871	1872	1873	1874	, 1875	1876	5877	1878	1879	1880	1881	1882
Section Sect	Pa viab and N. W F. Province	-	-											•				,	6				
Company Comp	Ambala I udhigua	10 25	14	142	12 62	10.09	10 87	13,13	10.03	7.75	10'12	10'94	10.84	12'44	10,43	13 75	15107	13'44 9'52	8·56 7·33	9°6 7'79	11.66	7'96	8.33
Article of the control of the contro	Hoshiai pui Amiitsai	12	13 75	10 17	17 37	13	12 67	14 32	13	9	11.71	13'-7	13 29	15'13	13 24	13.33	13'37	14	8.6 8.6	10.08	10.03	13.78	14 72
## Arthorname	AVI RAGE	12 44	16 37	19 32	14'71	12.51	11.82	13 46	11,03	8'46	11'17	12 57	11.80	12.87	11'74	12.3	12.85	13,10	8.60		10'75		13.82
Property Property	Rawalpindi .	9.32	7 00		9.38	9 47	9'71			.			***		•••			!		•••	•••	•	
## Particular Supplier Suppli	Pe hawai	<u> </u>								<u> </u>													
Shelium 1 105 1274 1275 1275 1275 1275 1275 1275 1275 1275	•	4.01	8 79			9 31						<u> </u>								2.02	8'35	10.32	12.83
Martine 1001	Shahpur . Jhang			10,33				7°55 8 99	7.75		8 5		10'04	12'12	10,01		υ ' 9	11.08	7.03	7.13	8	7.82	10.48
Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Average (p. 1967) Bombay— Average (p. 1967) Average (p. 1967) Bombay— Bombay— Average (p. 1967) Bombay— Bombay— Average (p. 1967) Bombay— Bombay— Average (p. 1967) Bombay— Bo	Multan . :			13.82			- 1		10'2					_								. 1	
## Average 1975 197																					7.89	8.54	10'36
Sind and Baluchistan— Karakhi	Amrage for Panjah			 				11.23	10	8.3	9.21	6, 08	10.63	11.63	10.87	116	11.02	11'4	8.01	8:47	9.31	9.04	11'14
Balmbay 1733 1874 1733 1874 1733 1874 1733 1874 1733 1875 1875 1875 1875 1875 1875 1875 1875	_				-							•											
Hydrachard Shiskayor 1758 1871 26737 11'01 12'45 13'50 13'11 11'07 10 10 10 50 57'5 77'3 10'57 12'05 14'1 16'01 13'73 13'44 13'5 77'3 8'15 9'5 11'07 10'07'	Baluchistan-	15.00	18	16 81	9.66	9.52	12'5	13.67	15'18	15	11.82	10.02	10.39	16'25	17.2	Į.	16.2	1 1	0,3 0	8.99	11'5 .	13.81	16.4
Author f.f. Vind and f.f. Vind and f.f. Vind	Hyderahad Shikarpur	17.28	18 21	₃8 [:] 37	11.01	12.45	13 69	15.21	17 47	14.7	12:76	_		1			1	14.22		_	l		
Bombay — A. M. M. A. M.	l'iontier .	4	1	17.08	1 - 1	11'51	11.07	10		-		10.67		1 '	1	13.43	3	1 - 1		-		- 1	
Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anishe	Average for Sind and balucustan	16.21	17'41	20 75	9 65	11.04	12.47	13'04	14'53	13'07	10*58	116	15.8	16.13	16.31	15*38	14.64	13'49	8.63	8.24	10*79	14	18'84
Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anisher Anishe	•											1											
Remain 1 173 22'0 11'70 10'18 23'1 27'0 11'70 10'18 23'1 578 68 59'1 74 670 10'15 12'6 14'18 13'3 10'19 9'18 80'1 8'38 10'11 12'9 32'4 Average 1.73 12'5 11'70 10'18 11'25 11'2				0					0.28	10'08	12'02	10.00	13,30	14'5	13.08	13'42	12'74	0'46	0.34	10.1	11.2	1576	13.00
AVERAGE . 14 6 10 58 0 94 8 21 9 8 7 9 22 9 5 9 39 10 67 10 30 11 22 14 26 14 21 12 7 11 97 9 10 8 74 9 32 10 63 13 82 13 75 Distant and Arrandal- 13 66 15 54 11 52 6 43 8 73 6 66 11 25 11 25 11 25 9 37 13 84 805 10 73 16 21 10 3 15 24 9 9 48 805 10 8 15 21 10 10 10 10 10 10 10 10 10 10 10 10 10	Karwar . • Ratnágur . •	13:37	12.70	11.79	10.14	0,11	9.17	0'01	12 05	11125	11.72	10.83	11 25	12.00	14.20	13.30	12.37	8.93	8'97	9.32	10'27	14'27	15'18
Color of the property of the	-		.	-,		9	87	9 02	9.5	y 3 ⁹	10 67	10 30	11'42	14'20	14 21	12.7	11'97	0,10	8.74	0.35	10.63	13.85	13.26
Dhaiwar 13:66 14:40 22 6.33 7.27 6.66 10:75 12:29 8.75 8.84 10:74 13:31 11:32 10:32 10:35 13:33 13:34 10:34 10:35 10:35 13:35																		E					
Statis	Dharwar • •		14'49	1 53	6 33	7.27	6.04	10.19	12.5	9	8.2	13'35	9.82	108	15'23	16'45	11'92	7.00	8.43	9'43	111	11.87	11.63
Poons	Sholipur	17'14	16.07	11.23	8.57	7 77	10'18	5°59	17'41	16.02	6.43	8 64 9 12	6.01	10,14	11,3	15'3	11.31	5°22	7.65	8.03	9,53	10.24	9'57
Advinded and N - F Decem - Animadinggat . 9'5 N. 8'5 8 6 43 6'43 5'46 6'43 6'43 6'43 6'43 6'43 6'43 6'43 6	Poona	11'25	10.45	-	-				-					-	-	-	-	-		-			
Direct - Ahmadabagar . 9'5	•		1301	10.73	-				\ <u> </u>			1									•		
Nasik . 1071 12 9 5 7 9 5 7 9 5 7 9 8 7 7 6 8 9 7 7 6 8 9 7 9 9 10 4 10 35 10 5 11 15 9 0 9 9 29 7 9 8 8 8 9 7 8 11 6 3 11 10 9 11 10 1 11 10 1 11 10 1 11 10 1 11 10 1 11 1	Decean +	9'5		1 .			5'5			6 75	6 75	8.67	1 4							8.13	0'23		
Average of the state of the sta	Nasik .	10'71					4.08	5.89	77	6.8	0.2	991	10'44	10 35	10'51	11.2	9 07	9'29	7'9	8.28	9.78	11'63	11'07
Cularat . Strat AVIRAGE	11'2.	11 12	2 1 5 fty	7 32	5'94	5 28	6.25	7 21	7'37	8 37	10'44	9 34	10.3	11,12	11.3	0,81	8.57	7.25	-	9.38		11.8	
Strat		0	9	, 8 0	5.3	5'4	5'16	4'01	5.65	5'21	5 10	6:17	6.2	10'77	12.64	9.86	9.19					8.31	
Barrdi	Broach	9'6.	4 10°43 4 8°8	5 8 57 4 8 03	5 67	11.43	0.43 5'09	5'62	7°5	6.7 2.00	5°57	8 8	10 70	12'94	12.27	11.2.3	11.16	8'0 7'84	8°53	8.87	12'04	14'45	15.30
Average . 963 95 853 6:06 583 6:45 6:78 6:98 6:09 6:63 7:52 8:57 9:18 11 54 11:89 11:59 10:92 8:27 6:74 7:57 10:28 11:86 11:76 Addition if— Rajkot	Banda Ahmadab a d	9'6.	9'7	7 8 37	0 09 5 0 44	6.5	5'99	. 7 44	6.6	66.	9.64	10.2	0.03	11 05	11.30	11'4	8'7	7.79	6.62	7.77	10 07	12'02	9'5
Addition ir— Rajkot - v	f)isa •	•		_	_	5 83	6.45	6 78	6.02	0.01	-	-	-	-	_	-	_	-	-	-	-	-	-
Rajkot	WARKAGE	-	_					<u> </u>			-							_					
lierare for	A4thian ir	•			<u></u>						<u></u>	5	11'7	10.60	100	9'5	9'58	2.62	6.60	7.6	11.04	11,01	11'00
		. 12 2	11.0	2 9.6	7.49	7'1	7.22	7.63	9'06	8.3	8.5	9.2	9.2	5 11'3;	12.6	12.6	5 11.15	8.03	7'4	8'3	10.1	7 12.4	11'91

-014	44 67	A 50X	or se	POLAS				•	R ₀		-				•			,	•	,			
1446	:884	1805	1490	1867	i 88 8.	1889	1890	1891	1892	1893	1894	1895	1896	1897	1,808	1899	1500	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
				•			•		•			•	Applications or							•	•		Panjab and NV F. Province- continued' Submontant
18 47	11'31 11'37 7'76 12'06 18'3	10,12 10,12 11,00	7.57 10'56 12'58	10.03	11,32 8 10,43 10,31	8 10'83 10'40	11'39 12'17 8 10 10'87	10'83 8 9'96 971	10'21 9'83 8 9'75 9'71	10'12 9'79 8 9'54 9'42	10'37' 10'08 10 10'46	11'42 12'37 10 10 10'79	9.6 9.33 9.17 9.31	8·1 7·15 7·27 8·21 7·34	10'37 8'67 8'54 11 9'87	11'29	9°96 9'03 8 9'54 8'85	9'82 8 10 9'05	9'52 8 9'79 9'51 11'08	11-07 10-32 8-33 10 9'95	11.62 10.44 10 10	10'92 9'75 9'75 9'52 9'37	Ambala Ludhiána Jalandhar Hoshiárpur Amritsar Slálkot
14.63	13'4"	11.8	12.67	12'33	10'53	10,01	10'84	9.05	9°87	9.22	10,20	11.36	9.63	7.6	10.03	10.28	9'29	0.86	9.8	10-21	10,20	0.83	AVERAGE
13"73	15'34	13	10 87	8.67	10'17	10'87	9.87	8'5	7'46	7	7:96	8	7'49 8'99	6.4 7.12	8.19	9.58	7.66 8.00	8·47 8·53	8.24 8.2	8-96 9-11	8·46	7'82 8'58 9'91	Northern- Ráwalpindi Attock Pesháwar
8'58	12.23	13.33	11.95	9.28	9 07	10'29	10'58	9'42 8'96	8.08	7.0 8.31	9'46	9'04	8.24	6.77	8'34	9,81	7.87	8 5	8.73	9.03	3,1 A12	8.77	AVERAGE
iş da io 6 i	13'46 10'13	14 10'33	12,40	10'17	9'87 9'87	9°75 9°33	10 9'21	9°04 9°42	7°96 9'17	8'17 8'08	9.04 9.62	9.83 9.2	8'12 9'04	5.69 8.51	7.62 10.03	9'42 11'25	7°78 8°94	8·33 9 02	8.65 9.85	8·71 10·5	8·73 10·54	8°21 10 9°69	Western— Shahpur Jhang Lyallpur
8:8	10	10'62	10-17	10'17	11'5	10'5	11.67	11.83	11'92	10.52	12.2	14'5 8'33	7.65	8'97 5'68	7'1	8.32	10.00	14°58 7°26	13'12	7.76	13.2Q	12'42	Multan Dera Isma Khan
10'95	10,23	10,03	10,33	8.83	9.86	9°38	9,86	9.22	9.03	7'5 8'5	9.83	10'54	9.05	7'14	9,05	10'9	8:37	0.8	9.72	9.85	10,18	9'61	AVERAGE
11.6	11'17	11'72	11,33	10.85	10.38	10.53	10.64	9.88	9'44	9'35	10'42	11	9.22	7.46	9.79	10'51	8.65	9.44	9'5	9.72	10'13	9.51	Average for Panjab and NW. F.
		•			•																		Province Sind and
15'50		14'6 12'44 12'62		14 17'79 13'87		10°25 9'92 9'65	10°46 10°1 9°08	11.03 10.00 3.08	10'62 10'16	0.10 0.81 0.81		10'27 10 11'12	9°83 9°79 9°15	7.71 8 8.24	8'94 9'52 8'98	9.65 10.65 9.29	9'1 8'54 9'17	0.0 11.14 10.31	10'9 6 10'31 13'79	10-75 10-52 12-17	11,53 6,14 13,41	11°23 8°65 12°96	Baluchistan Karáchi Hyderabad Shikárpur
16	11125	11'27	13.60	15'26 8'43	12'92	19.65	7'39	12 7'31	11.64 7.46	9.42 7.20	10.87 7.67	12'92	9'44 7	8·58 7	9°23	10'17	9°17 8	9.75 8	10 8	9-69 8	10'17 S	10.35	Upper Si Frontier Quetta
16.58	12'72	t2'73	14*26	13.87	11'48	9.6	9.81	10,01	10'24	9'12		10,30	3.04	7.91	8.43	9.61	8.8	9'74	10.01	10'23	10,46	10.54	Average for Sil
																						٠.	Pambam.
14'94 14'78 12'39		13'45	11,30	13.04	12,31	10.01	11.70	11'7	10.74	10'0	16.37	11'37	11.71	0.13	11	10'02 11'47 9'82	9°16 9°97 9°01	12'06 11'27 9'46	11'27	8-33 10-31 11-2	11'15 10'69 8'25		Bombay — Konkan — Karwar Ratnagiri Bombay
13,18	11,3	12'17	11.81	11'49	12.03	10.48	11'9	10,00	10.85	9.86	12.38	11'07	10.16	8:61	10,51	10,44	0,38	10,03	10.82	10,01	10'04	9.82	Average
13'42 11'03 11'03	15'ai 14'15 10'41 11 0'83	12'4	9'69 11'85 9'69	11'15	10'57 10'02	0,30 0,81 0,08 13,32	12.5 10.21 9.87 11.18	9'29 10'66 10'45	10,1 0 8,50 10,33	9.82	10.28 3.02	11,28 11,16 11,16 11,16 11,16	12'12 11'97 9'9 10'86 11'08 9'96	9°55 9°5 7°13 8°4 8°78 7°78	12'71 11'55 8'58 10'7 10'21 9'59	10,22	8.75 8.33 8.5 9.58 9.3 7.47	10'61 10'23 10'62 9 73 11 21 9'08		12·79 12·92 9·71 11·37 11·09	13 12'72 9'41 11'6 11'46 9'11	10'71 10'36 9'43 9'8 9'87	Deccan and Karnátok— Dharwar Belgaum Satara Sholapur Bijapur
+	11'72	-	-	10'8	10'78	ļ	10.86		9'47	10'94	10.22		10.08	8.2			8.65	10.5	11	11-23	11,33	0.01	Pouna Average
12.65	io Si				9.10		9°12		8°32	10'47	10.53	10°06	9°87	6·8 ₂	8·64 9·75	11'47 9'47	7*87 8'64	9.60	10'56	9-96 10-47	9'84 10'5	0.63 0.63	Khandesh and N.E. Deccan- Ahmadnagar
41.01	78	10'53	9'45	9.68	9'37	9.37	9'37	9'37	9'37	9,21	10.30	9°48	8·85 9·88	7.23	9'44	8.07	8.41	7 9.45	10.21	9.58	9'46	9.34	Násik Dhulia
29.48	10.61	10'75	10.21	10.33	0.0	9.26	9'94	9.9	9.39	10-10	10.7	-5 43	9 00	7'14	9 20	9'97	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10.39	<u> </u>	•	9.21	AVERAGE
	10.00	12.34	10'17 13 0574 8748 11'19	10'97 10'92 8'75 11'50	7.75 10.25	8.13 9.18 10.00	10°23 9°23 8°75 9°40	8.93 9.71 9.89	10'64		13.75 9.12 12.62	8'26 10'96 12'33 9'83 13'19	7'9 9'77 9'73 8'73 9'94 11'04 7'60	6'59 8'46 7'94 7'15 7'6 9'33	8°17 9°94 8°79 8°23 9 10°58 8°46	8.88 10.12 10.31 8.62 9.94 9.9 8.15	9'51 9'79 7'86 8'21 9'08 9'04 7'04	10.07 9.02 9.12 10.33 10.03	10,10	9-91 10-04 9-27 9-16 10-25 9-71 8-98	9'23 10'21 9'81 9'79 10'35 10'5	8.75 10.17 9.75 9.08 10.15 9.92 8.89	Gujarat
		10'71	10.02	20'18	9.89	-	8,05	 	-	8.08	9'23	10.8Q	3.30	7'72	0,00	9'42	8.62	9.93	10'89	9-62	982	9'53	Disa: Average
																				•	QQ	•	Káthiamár
		978		9'61	979	7'97	8.04	7'68	7:46	7	7	7	6.81	6.67	8.81	0.23	-	10.38	-	8-99	8.08	9*•	Rájkot Average for
		11700	107.41	10.0	20728	9'65	10'16	6.8	0.42	20,03	10.40	10'73	9.97	7'96	9,69	10,11	8.75	10,13	10'87	10.10	10,32	9,69	Bombay

RICE (COMMON) ANNUÁL ÁVERAGES

No. 1-AVERAGE PRICES of RICE (common)-continued

	·				. 171		,							*		QUAN	TITIES	SOLE	PER N	upar i	ur despi	ARE
PROVINCE AND DISTRICT	1861	1869	1863	1864	1865	1866	1867	1958	1,36 9	1870	:89:	1872	1873	1874	1893	1876	677	1996	1 87 9	1966	1 30 c	1885
•	,																*					
C'entral Provinces —	,												•		•			•				
Western— Nimer Bloshangabad Betul	16'07 18'21 18'31	13.88 13.89 13.80	12.86 11.79 12.86	13'93 9'64 7'5	13'93 8'57 8'57	7°5 8°57 8°57	8*57 8*57 8*57	11°79 9'64 7'5	9'64 7'5 7'5	10°71 9'64 8"57	11'24	10'46	11'43	13'46	12'72 11 15'23	12'82	10'84 9'7 11'94 11'87	8.56 7 01 7 07	9"18 7"9 797	10.38	3.5:35	11.00
Chhindwara - Nagpur - Wardha -	16'07 20 17'14		13'93 21 13'93	9'64 13 10'71	8'57	9°64 9 8°57	9 9 754	8'9 11'79	7.5 10.7 7.5	11.79	16°79 18'6 12'94	18	17.2	13°95 19°4 12°58	18 3 12 33	14°25 17°4 13°16	167	8*21 11*8 8*79	3 95	10'58	2	TO THE
Average .	17.62	16'37	14'39	10'74	9.87	8.64	9'36	10'95	8:39	10*85	14'06	13.08	14'26	13'72	13'94	14'35	11'75	8-67	9*87	11,41	23.56	13'77
Central-				****	9*64	8*57	9.64	9764	8*57	10.41	14.46	12'79	13'11	12*14	15'98	16'87	12'39	748	G*Od*	r.p*aw	10-10	15.00
Narsinghpus Saugor Damoh	19°29 21'43	19'29 19'29	13'93 18'21 19'29		11.40	9'64	19.07	12.86	8°57	12.86	15'51 20'81 13'72	12'37	11.77	10'65 14'41 14'23	13.28 18.0	26'73 21'92 17'5	12'29 15'69 14'37	6°79 8°6 9'83	9'97 8'21 10'72	14'69	9 11	992
Jubbalpore Mandia Sconi	31°5 31°07	30 27'86	34°29 25'71	23'57 17'14	10.41	13.03	10.41	17'14	9.64 9.64	16.07	20'88 19'04	17.58 15.46	18'97	15'97 16'55	20.87	25'02 24	19'37	11.00	13'82	10,30 10,30	18:70	18 10
Balághál Bhandára Chánda	34°29 38°93	31'07 19'29	21°43	17'14 10'71	15 9 64	13.93	23 57 41 79 13 93	19*29 19*86	11'79 8'57	17'14 13'93	13.81	10'76	23'82 20'51 15'67	19°75 18°09 17'93	19'71 10'92	19°29 14°96	19"79" 16"85 13"55	13°25 11'28 9'43	1577 1195 1083	13'5	747	15 A
Average .	27.93	21'97	20'23	15'82	12'22	10'9	17.18	14.35	9.73	15'15	16'89	15'43	16.00	15'52	19"25	31,11	15.83	9*81	12'09	15.13	20°89	27 62
Eastern—	55'71	72.86	67:5	68*57	82'5	81.43	76.07	42.86	13'03	25'71	55'36	58.67	45'97	33.88	49*29	60'67	52.67	23'79	36.32	32.83	63.67	
Biláspur	33	70	56	49'78	17	15 48.31	50°03	26 34'43	12'96	28 26 85	41.36	37'91	37.55	33'97	35'04 43'16	30,40	31.66	19'71	21.7	24'35	37'94	40.55
AVERAGE . Average for Central	44'35	71'43			49'75													10.81		15'4	1750 T	20'01
Propinces	26	26.00	23.24	18.16	10.03	14.66	18-29	15.49	9'74	15 61	1961	10 00	18 92	17 03	20 07	21.0	17 48	10 01		-3-7	-2/-	
																			-	-		
Berar Buldána · ·	23.89	15.06	14'89	7'93	7'93	7'93	10,03	11.89	9.96	9.96			11,38		11.28	11'17	9°12 8°17	7.03	8.31	10	10,08	10'96
Akola Amrásti Yeotmai	11,14	11°1 11°25 16°07	10'2 10'45 13'93	9'3 7'23 9'64	5°5 6°7 9°64	5°5 6°96 8°57	8.03 8.24	8.2 8.24 11.40	9.06 0.06	8·57 10'71	10	11°66 10°54	9'64 11'37 10'52	10'79	14 10'12 12'42	14 10'08 12	8.62 11.46	6'84 8'17	7.46 7.77	8:31 9:81	8.81	
Average for Berne	16'23	13.29	12'37	8:52	7'44	7'24	9.76	10,13	9.16	10.31	10	10'5	10.4	13,00	12,03	17.81	9*34	8-23	8-36	9.78	10,18	16 97
Nizam's				c																		
Territories	14'4	1475	10,0	11.3	11,00	8°3 8°62	9'1 9'56	10'4	10'4	10'8 10'44	 9°94	9.56	13.4	13'2	12'4	124	676 6784	6-6 7-5	9.51	10	9'30	98
Boláram Aurraga for	13'75		11.32		11'03	8'46	9.33	10'57			9'94	9.26			12'2	rey	67	703	9'55	9:31	933	
												-							i.			
Madras -																ŀ	•					
Malabar Coast— Malabar B. Canara	12'54		12'54- 15'21		10.03	10'5	9 10'29	12'75	14'57				13.42	12'88	14'00	1234		9°35 975	1476 9'95	0.00	14'77	33
Average .	13'5	15.85	-		11,00	10'93	9'64	1:3:98	19.95	VF 73			14'40	-	·	1279	9718	9.30	-		50	
South, central— Cpimbatom Salam	11.1	10'1	11'8	11 13'3	9'3 11'4	8·6 10'3	7 8	9°5	9.6	10°6 12°5	15°87 19°69		13.76 16.85	11'26 14'18	12,03	13.23	7.71 6.82	8·48 8·35	10.3	12.22 13.08	15 13 15 66	12.5
Average	11.0	11'3	13,8	19'15	10'5	9'45	7'5	10	10,32	1F35	17.78	16.84	12.3	1572	14'54	PF 68	733	8.40	10.48	1073	75	
Central— Beliary Anantapur	13/3	13,0	12'1	8.6	7.8	8.3	6	9	11.4	12	15'43	14'9	13.02	13.73	14.59	23.73 23.73	713	1	eron.	A Vando	100	2
Cuddapah Kernul	13.71	11.20		9'53	0,11 0,23	9'53	8.03 8.03					13,08	13.38	13.04	15'7	10.24	7'80	9.44 8.44	revie	11.42	57,5	
AVRRAGE	14.8	12'7/	11.00	9 .Q1	8.81	9'01	7'32	9'93	11'16	11.83	15'48	13.70	10.73	13'29	15'28	71149	6.89	740	11.00	12.03	13.44	13.3
East Coast, north Ganjam Vixagapatam Godavari	. 30.3		19'3 15'6 16'39	21.2 14.0	15.00 12.00	9°3 10- 15°75	10'5 12'6 14'25	20°2 23'5- 24'21	17'1 14'3 19'39	16°1 13°2 16°1	18'2 14' 8 8	13.8e		14'97	34.32 34.32	PSTOT	8 30	8-6 6-75 8-84	12.67 3.64	17.10 12.08	194 174	對
AVBRAGE .	. 20'3	16'5	171	1871	18'08	11'68	12.45	25'97	16.04	15.87	16'34	17'77	agro!	19725	1979	10-41	10'10	700	100 114	100	74	70

***********	1	1	1	1		7	1	1	1	1	1			1	1	1	1	1	[•	1	1	PROTINCE AT
	1864	1003	1000	1881	156	1889	1899	1891	1892	1893	1894	1395	1896	1897	1898	1899	1900	1901	1900	100	190	4 1505	DISTRICT
	12	75	11198	22 77 9714 1074	9 45	10 6	10.03	8.63	9'12	10.0	10.03	6,31 14,31 13,31		7'51		1073 1146 1146	9°62 9°54 9°42	0.77		9-31		1 PAL	Central Provinces— Western— Nimar Hoshangaba
10.3		43'27	10.9	11'00	13.36	11.02	9.93	13.39	11.04	11'74		10.38	0.02	9'39	13.01	11'55	9'45 9'86	10 53	11'28	11-01	13.14	1179	Lbhiadwira Augpur
57 673	14.51	2543	1.63	11	10.00			10.00	10,46	-		10.86	9.2	7.71	11,14	9.78	9.28	9'74	-	9-77	10.20	-	Average
					-								-			-							•
# 15 # 15 # 15 # 15 # 19 # 19 # 19	C	14'11 13'75 17'03 15'81 17'75 23'94 16'	11.58 10.21 12.67 12.4 15.49 13.65 18.66 14.62	10.61 9.73 11.79 13.27 12.87 13.35 16.56 13.25	11'56 9'63 11'75 10'99 14'17 14'9 18'81 15:68	11.25 9.7 12.42 10.09 12.52 12.97 15.99 12.98 13.98	9.8. 13.13 12.45 16.56 14.01	11°22 10°02 13°47 14°4 14°71 14°51 17'43 13'45 13'1	9'85 9'96 12'34 12'71 13'5 12'35 16 12'32	9'12 9'29 12'2 13'95 13'21 11'5 15'5 13'07	9°21 9°98 10°89 13°85 13°67 13°51 15°23 12°55	9'12 14'01 11'69 '4'58 13'12 12'13 12'55 12'53	8.82 8.88 9.71 11.81 10.46 10.71 12.04 11.62	7'46 6'86 7'31 9'21 8'98 8'63 8'63 8'82 8'95	10.36	14'32 15 13'34 16'02 13'11	8.62 9.85 8.84 10.71 9.56 9.6 9.09 9.5 8.72	8'14 10'47 9'13 10'53 10'55 11'62 11'21 10'68 10'12	G'28 11'27 10'34 11'27 43'17 12'23 13'2 10'78 10'86	9-61 10-56 10-11 11-63 12-71 12-42 12-39 10-51 10-63	10°08 10'75 18'08 14'53 14'05	10'02 10'43 9'39 11'67 12'77 11'43 12'78 12'44 10'09	Central Nazanghpur Sanger Damoh Jubbulpure Mandia Seoni Bálágliát Bhandara Chánda
7 28	16.16	17'34	13.69	12'74	13.26	12'48'	13.36	13,28	12'4	12.35	12.37	13'4	10'7	8:28	13,10	13'33	9:39	10'35	11'37	11.18	12.83	11'21	AVERAGE
0°97	37'8: 23'65 20'41	33.96 23.96	25'87 31'76	21'42 17'68	17'43	14°74 15°33	19°81	19.41 18.11 31.33	13.02	18'42 15'61	18°11 17°18	16.46	12'52 13'41 12'96	10°29 9°28 9°78	17'04 15'26	15.12	11'58	13'34 11'45	14'23 18'31 13'77	14·32 13·25	17'54 17'19 17'56	14.44	Eastern— Biláspur Raipur Average
8 98	16.41	17'91	14'15	12'01	13,13	13.04	13'21	13.38	12'1	12'16	12.22	13.32	10.64	8.38	13.83	12.85	0:55	110'38	11'34	10-98	13.67	11.53	Average for Central Province
		-		-	-11-64							•					-						
	11.38 10.57 10.31 11.21	12'04 10'12	11°21 10'69 10'83 10'9	10°78 9°6 9°01 9°98	10.65 9.59 9.25 10.48	10 8:15 7:87 10:62 9:16	9'04 8'15 8'4 10'02	9.83 9.92 9.64 9.93	9°29 10 9°47 8°06	9°87 10 9°33 7	9°23 9°23 9°32 9°25	10 7'77 9'96 8'5	9'49 7'27 8'98 7'5	6·82 6·26 6·56 6·02	8'04 6'69 9'48 7'9 8'03	8:77 8:19 8:77 7:44	7'27 8'71 8'26 7'02	6'96 9'56 8'92 8'67	2'76 9'36 11'.8 9	8 9·18 10·77 9·05	8'2) 8'2; 10'04 9'69	8·25 9·38 10·61 9·83	Berat— Buldána Akola Annráoti Yeotmal Average for Bei
1,000		W 1										-											
		11/92		11.15	10'57		10 25		8.12	9*03		10°15		6.24		10'17	8.68	9'24			12'97	965	Nizam's Territories— Secunderabac
,	1	1 (00		6.89	9'45	8.68		10.13	8'04			10.24		6'54	8.33	9'75	8.0				11'04	10'21	Bolaram Average for
****	10.81	31.47	10.00	10,22	10.01	9'35	9.81	10'28	8.00	9.35	10'27	10'34	8.26	6.39	7'3	9,96	8'79	9'57	10.02	11.08	12	0.03	Nisam's Teeritor
Ž,	19.77	13'45 13'14	14:95	14°43 15°69								13'01		8·79 9·62	9'49 10'8	11'82	 -	8·99 11·55	12.33	11:44 12:3	12.16	11,31	Madraa— Malabar Coast- Malabar S. Canara
1	13.45	13,30	14.05	15.00	14'6	12'44	13,1	11.2	10'85	11.3	11.28	12.27	12.54	9.2	10'14	12.00	9.36	10.27	11.27	11-87	12'07	1901	AVERAGE South, central
	133	13.1	13.8	14'5	14'31			11.13	10'04 9'71	10,00 10,33	11,80	11'79		10.00 0.81	9°39 9°51		8°94 9°27			10-73 12-11	10'9 12'59	9'37 9'07	Coimbatore Salem
*	1473	19'7	13:8	14'6	14'27	13'38	13.21	10,04	9*87	10,10	11.40	11.80	12,30	10'23	9'45	11'58	0,1	8.03	10.22	1142	11'74	9,55	Average Central-
ž	THE PERSON NAMED IN	12'05		03'7 '3'43 '5'43 '2'98	13'66 15'39 14'34 13'03	13'25	12'78 13'37 12'93 11'23	10,30	9°53 9°34	10'55 12'09 11'72 10'74	11'77	10,33	11'17	8·35 8·27 8·23 8·17	9°12 9°95 9°44 8°93	12'3	8·38 9·37 9·84 8·74		0'92	12-05	10'83 14'52 12'36 10'87	9°48 10°67 9°05 9°34	Bellary * Anantapur Cuddapah Karnel
	300	12'16		14:33	14'08	13.13	12'58	11'1	9.46	11'27	11.33	11,31	10.23	8.52	9.36	[1,53	9.08	8.87	10,10	11.58	12'14	963	AVERAGE East Coast, north
		attended to			10*33	12,33	-	13'81	10'87	11'97	13'73	15.83 11.99 14.69	13,28	8'16 8'64	10°82 10°37 10°15.	13,53		10,03	8,03	12.98	13,2Q 13,Q	11'61 10'33 10'74	Ganjam Vizagapatam Godavari
		1237	15 90	13.70	14.00	12,31	13.08	13'43	10'46	11,33	11.81	14"17	13,68	8.40	10'45	11.63	0.83	9'46	10,33	11.75	12'84	10.80	AVERAGE

No. 1-AVERAGE PRICES of RICE (common)-concluded

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PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	€869	1870	1871	1872	1873	1874	1875	1876	4 877	:878	1879	1880	r9\$1	1861
Madras — continued Kast Coast,	•		1			\ 				•			•		•		-	•		_	· (4)	77.73
central— Kistna Nellore	17'69 18'43	15'75 15'32	14'25 13'61	12'43 12'75	11'79	12.24	11°04 10°82	12°86	14*6° 13*39	14°04 13°39	•••	15'13 21'4	18.03 18.11		20°72 16°31		8·66 7·17	7:49 8:49	13.30	19.83 15.52	178 1564	1774
AVERAGE .	18'05	15'53	13*03	12*50	12*21	12'7	10,03	14*03	14'03	13.21	***	18.30	18.36	1789	18.51	15'7	7'91	7'99	13.17	16.67	16.43	17 42
Tanjore	14°57 17°36 15°9 14°25	14'75	13*93 14*89 15*4 13*71	14'80	13'61 12'96 12'7 11'79	11'3	. 6'86 - 0'5		11.80		19*92	17'14	15'23 18'82 17'56 20'75 16 1	13.20	17'71 16'25 13'63	11°17 12°8 11°27	8:07 7'4 8:32 8:96 7:09		12.02 13.0	14'03	14.35 16.77 14.77	15'02 17 17'8 20'5
Average .	15.2	13'3	14'48	14*52	12.64	11.23	9*29	12.30	12.38	13.77	19'92	17.26	17.09	13'45	15'48	11.43	7'97	8.03	11'77	14'38	15'9	17'18
Southern— Tinnevelly Madura	13.85		11.3	13.61	8.4 9.32	-		10'07	10'6 11'04		14'09	13.10			12.84						13'3 14'69	16.8 16.54
AVERAGE .	12.36	12.30	11.7	12.0	8.80	8.75	7'95	10.13	10.83	11,42	14,00	13'57	15.10	10,08	14'00	11'72	7.89	8.75	10.28	13.03	13,00	16 67
Average for Madras	15.27	13.97	13.87	13'37	11,21	10.67	0,30	13*53	12'75	13.1	16:8;	16,10	16.91	14'37	16.08	13.51	8.3	8:42	11'14	14'30	15'85	15.8
Mysore— Mysore Bangalore	14*12	13.87	14'62	14.75	9.5	9°75	7	9*25	31	11.25	12	:::		12.33		8·39	•5°26	6'92 7'4	11.03	11.43	11,03	11.4
Average for Mysore	14'12	13.87	14.62	14.75	9.2	9'75	7	9.25	- 11	11.52	12		12.86	12.33	13'21	9.04	5,83	7.16	10.81	11.20	11'75	11'37
Coorg	•••	•••			•••						age		16.04	16.63	15.1	10'04	6.6	8.9	14'13	16*54	1677	14'05

Dacing.	nte or	A SER	Or 80	FOLA		•	entre soulle con	•	1 - 101 (17/17) -14			is days were		•	,,				•				
1883	1884	1883	1886	1857	1268	1889	1890	1891	1892	1893	1894	1895	1896	1897	ı898	1899	1900	1901	19/ 2ª	1503	1904	1905	PROVINCE AND DISCRICE
					-	-			•			•		* ****					•				Madras — continued Rast Coast.
15'67	14'69	14'01 15'29					13,01 13,01	12'57	0.01 11,01		12'45 14'65		14.38 13.3	8·65	10.23 10.23		0.03 10 03	10'29	12'72 14	12'6 15'21	15.15	11,3, 0,03	Central— Kistaa Nellore
15'14	14,01	14.65	14.38	15.07	15'07	13'39	13.36	11.81	10.46	12.06	13.22	14.37	13'24	10'02	10.20	15'55	10,13	10'76	13'36	13'9	14'34	10'64	Average
15'22 10'73 15'87' 20'26	16'4 14'38 16'1	14'09		13'49 14'57 15'4 16'4 14'18	13.01 15.3 15.32 17.22	13'08	11'21 11'63 11'47 13'31 10'6	10'39	9'26 10'14 10'79 10'69 9'38	10'72 10'49 10'24	12.78	11°04 11°45 13'9 13'23 10 81	10'72 12'59 14'9 14'63 12'97	9°8 10°4 11°75 11°27 9°95		13'01 15'51 13'53 13'58 12'25	8'47 9'36 9'49 9'42 8'55	8°09 4°77 10°26 10°48 9'09	9'35 12'78 12'15 13'05 11'41	10'41 14'62 12'72 13'42 12'14	10'26 13'66 13'61 13'01 13'01	8'13 10'16 9'7 10'1 9'01	Bast Coast, south: Madra N. Arcot S. Arcot Tanjore Trichigopoly
17'13	15"10	13'27	15'37	14'81	14'94	13'38	11'64	11.08	10.02	10.30	12'18	12.00	13,10	10.63	10'04	13'38	0.00	9.24	11'75	12-66	12'21	9'42	AVERAGE
18	13'4	12'1	14.3	12'9 14'02	13:12	12'5	10.28	11,3Q	9.86 9.89		10.83	11'28	12.64	10'42 10'64		11'95 13'60		10°23 9°87	13,3g 11,2d	13,13 13,10	12'13 12'75	9°43 9°43	Southern— Tinnevelly Madura
17'56	13'69	11.84	14.26	13'46	13.63	12.78	10.2	10.03	9.88	9'84	11'21	11'34	12.63	10.23	0.8	12.23	0.04	10.02	12'02	12-64	12,44	9'47	AVERAGE
15 55	14 87	12'96	13,00	14.46	14'42	13	12.53	11.25	10.08	10,01	11'9	12'42	12'38	0.28	9.02	12'5	9.35	9'58	11'23	12-23	12'47	<i>7</i> .01	Average for Madras
13.03	11,04	9.73	9.85	10,00	12.44	10°42	9.65		7.26	-	8.59	9.26	9.17	8:65 7:29	7.61	10'28		0'02 8 42 8.72	10.33		12'49	9.58° 9.85	Mysore — Mysore Bangalore Accrage for My:use
18.08	11,83	10/28	10'64	12-23	13,31	10.8	9.08	8.28	7.91	8.2	9.17	9.47	9'34	7.97	9.11	10.50	0-37	0 72	.0 20			9/.	and the majories
18'99	18"11	15'3	15'32	16.31	15,25	14*21	12.83	10,33	9.28	11,43	12'17	11.10	11'71	11.50	11,08	11'17	8'17	11,32	13.81	12'21	12'07	9.6%	Coorg—

WHEAT ANNUÁL AVERAGES

No. 2-AVERAGE PRICES of WHEAT

44.4		· .«:			and the same of	-									-	Oua	******		200 5		10 99.1	
		•	1		1	· · · · · · · · · · · · · · · · · · ·		1		- 1		1	·		1	- QUA			1		1	
PROVINCE AND INSTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1890
Upper Burma-		***												***			•••	***		, aga (, ,	e	
Lower Burma— Tenasserim— Moulmein and							•							•		į						
e Amberst .		***				***	••		***		***		5.28	2.28	7.46	14'53	7,72	6.73	6.52	0,19	0.84	10'3
Pegu (deltair)— Rangoon	13.02	12,02	12.02	11'97	14° 5 5	13.08	12'02	12'02	13:08	11'07	***	•,,	9:04	9'46	17:86	26'84	47'77	9'01	8.40	9785	19'08	4 6 49
Average for Lower Burma	12 95	19'95	12,03	11'07	11.24	12.08	12'02	12.03	12.08	11'07			7:34	7.52	12'66	20.48	19'74	7.86	72	9'51	41.9	** SI
Enstern Bengal and Assum— Rastern— Dacca	17.86 22.60	10 18.88	19°64 13	12'75 10'99	42°5	9'95 14'99	15°56	16'07 11'74		11'22 10	14'93 17'13			10.08 13.3	15'86 13'1	47°83	42'15 11'52	11'75 9'62	12'45 9'73	44.63 44.63	48 78 12 11	54°45 11'05
Faridpur Average .	32.99	35'99 23'62	39.99	10.58	18'25	14',8	14.99	18.6	19.99	16	18.93	24°54 18°78		13,22	18'17	18.24	14'84	13'79	12'79	17 48	16.32	15.65
	24 01	-5 02		1930	10 23	1750	10 03		-3 -5	-34-		-			-3 34	10 34	-	-	-		-	
Centrul— Bogra Rajshahi Maida	12*97 28*11 36*45	13'96 21'36 42'53		18.33 13 19.96	17'99 14'99 15'79	14'99 15'93 14'58	18.74	14'24 118'74 20'66		11'9 20'24 21'26	14'9 21'46 20'37	16.08 12.2 14.25	14'47 13'7 15'31	11'53 12'97 14'43	15'74 20'09 23'12	21.00 21.00 30.53	14'59 16'11 16'56	12'01	11.12 43.40 11.84	18'49 18'75 16'73	22°26 19'97 17'85	17 18 16 48 16 94
AVERAGE .	25'84	26.02	22.04	15'73	16.36	45'17	23	17.88	19'58	19.8	18.01	16.3	44'49	12'98	19.62	21,10	15.42	13,13	11'78	17.00	19'69	10.81
Northern— Rangpur Dinaspur	19 ' 99 19'49	19'99 17'96	19'99 21'73	17'99 18'98	13 8·47	12°43 7°55	18'87 9'49	29°3 9°49	15'49	10. Q 1	21°85 16'91	13.25	14'3 12'73	12.44	20°13	22°77 17°2	18'44		9.83 9.7	15'72	16'78	15'89 13'86
AVERAGE .	19'74	18.97	20.86	18,48	10'73	0,00	14'18	19.39	13'4	13'71	19:38	14'31	13.21	£11 ⁴ 91	18.36	19.08	16.53	41,31	9,46	14'27	15'72	16.54
Surma— Cachar	9.07	9.08	10.43	10'88	8.19	5.89	8.19	9'75	7'94	7*94		9*93	9.01	9'14	10'14	12.04	9.85	8.44	8.33	9.38	10.84	20
Brahmaputra	32.00	32.66	28°92 16 14°93	29°88	27'99 16'75 10'26	24'26 10'75 10'26	20'53 16 8'39	24'26 22'99 10'26		20'52 11'99 9'33	19.82 19.82	23°72 17°63 11°68	17°79 12'84 9'61	12'92 10'94 7'4	21°44 16'83 8	22*331 18*17 8		10'92 11'44 8			15 19	l zy ziš i
-	21,05	21,03	-	18.71	18.33	15,00	14'97	19.12	16.03	13'95	20'06		13'41		15'42	16'17	13,38	10'12	8.06	13'5	15'87	10.45
Average for Rastern Bengal and Assam	33.10	21.88	31,13	17'49	15.68	13.46	16.75	17.96	15.43	15'24	19.31	16.38	13.21	11.00	16 56	18.33	14'49	11,11	10'41	14'79	16.43	15'41
Bengal- Deltage-					•			<u> </u>					,									
24-Parganas Midoapur Calcutta Hooghly Nadia Lessore	16 14'93 16'76 22'5 19'99 20'4	16 17'68 18'62 20'36 25 20'4	14*74 21*28 20*48 21*43 17*99 24*48	14'74 13'64 14'89 22'5 16'99 20'4	13 11.66 14.89 20.36 13.99 22.44	11.00	13'24 12'2 21'42 23'57 19 18'35		12 11'57 14'43 21'43 16 16'21	12'25 11'61 14'43 21'43 13'99 20'4	16'92 15'91 16'5 21'53	14'89	12'59 11'53 12'81 13'69 13'89	11'31 12'45 12'5 13'13	16'48 18'4	17°31 19'13 19'13 19'41		10'41 11'5 11'71	9'87 12'3 11'8 11'76			19.00
· AVERAGE .	18:43	19.08	20.07	17.19	16.00	13.6	17.96		15,30	15.68	17.21	15'57	13.66		16.44	18.47	13'34		11'24		15'19	
Central— Bankurd Baidwan Biibhum	20.61 16.79	23.81	22'93 17'26	18.67	27°49 17°26 11°62	8.3 10.03 0	34'81 11'66 16	16 17'49 22'11	18.60	13.86 17.27 12.8	19'08	17:14		13.02	17'09	20'53	15'54 14'28	11'6	10.84	1417		14'00
Murshidabad .	30,30	26.20	17.26	13.99	23.33	11.19	33.63	19.13	14.75	20,00	22.01	21.04		15.26	10.0	16.66	15.0	12'41		18/46	17'93	17'94
AVERAGE .	19'46	\$3,33	19.12	16.73	19.92	9.63	21.27	18.68	15.46	16.53	21'17	17.4	15.53	13'43	18.74	18.20	15'29	111.43	11,46	-	16'23	14'98
Crissa— Puri Cuttack	20.03 20.03	16'4	17.96 23.34		13'12	6.96 6.46	10'74 9'79		8.69° : 8.72	10.2	12'07	13'92	14.63 16.1		15'8	17.88			10.03			
Halayore Sambalpur	17:99	20'99 38'57		19	10.00	9 7.5	10	10 24'64	13	9	14'82		11.81	11.12	19,11	17.75	14'67 14'06 23'47		8°79 15"7	14'45 16'71	18.70 14.3 25.38	1 22 33 1
AVERAGE .	22'75	24.03	36.11	18.87	12'97	7.48	11.38	19'48	10.58	13.43	13'57	16.37	16'38	15'19	18.40	31.01	16.67	107	11'47	15,79	18.50	10'20
Cnota Nagour— Singhbhum Manbhum Ranchi	16'72	19,32	21.87	19'35	16'72	7'1	15'74	16°72 14°76 17'99	20'34 11'98 12'49	20'12 13 14'5	17.17	14'87		11'19		23'08 17'03 20'87		9:84 9:84	7.70		11.00	
Hazáribágh : 'Average .	16.63		19,03	20 92 17 92	13'02	7'04	11,35	13.77	9.69	10'92 14'63	19.78	17.1	13.12	11,31	19'43	19'34			11.33	17.51	19:12	1672
	T. 17.					, , .,				1		30	1	33	1 7 44			1 35	9.45		18'34	1000

		A SER	1	-		1		1		1	1	1	f				1	1	 	,	-		
1883	1884	1885	:865	1867	1,888	1889	18904	1891	1892	1893	1894	1895	18,6	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
	***			9'67	9'99	FF'75	1889	: F 34	10-39	1 6 °03	15'36	1281	9-34	¥)'36	13.03	11'07	\$1.0.	12.Q¥	12.10	12-39	15'99	16.63	Upper Burma - Mandalay
34 11 1										ŀ													Lower Burma-
t X * 4 Z	5	g	9	8.02	g	8-rr	7-870	787	7.87	. 8-4	8-1	7	6'64	7	6.87	7	6.2	681	6.81	6.8:	6.81	6.81	Moul.nein Amheret
733	14725	18-31	15'43	10'53	11"08,	10"73	749	8.18	9'58	10,04	13	13	12'7	6.66	8.26	10'24	10'51	11'07	11'24	12:45	13'15	12.79	Pegu (deltaic)- Rangoon
17.37	23 G r	12.02	.12'5 }	9'74	10'04	9*42	7'68	803	8*72	9.67	10.22	10	9'67	6.83	7.71	8.63	8.2	8'94	0,03	9-63	9.08	9.8	Average for Lo- Burma
(3 m)			;																				Eastern Beng
			: ,		ŀ	Ì																	and Assam Rastern—
133	13'00	15'64 12'95 16'58	14'77 12'66 19'35	14'87 12'24 18'3	15.8	12,81 10,08		12.26 10.23 10.44	10'79 9'44 12'98	9.5	9.2	12.32 9.2 16.01	10°08 9°5 18'8	8·3 7·29	11°2 10'75 16	12'37 12'73 19'5	10'33 9'42 14'11	10'94 9'37	12'35	17·25 12·02	15.83	13.03	Ducca Maimensings
9,13	-	15'05	15"59	F5'14	15"57	13 04	14'5	13"08	11'07	11.85	12.43	12.63	12'79	7'79	12.63	14:87	11.30	11.64	19.38	17-20	15'37	16.81	Faridpur AVERAGE
	115																						Central —
5"34 5"34 7"39	14.40	15 43 16 81 18 60	16.16 19.42	1578 1761	10.02	12,40 12,00	14 92 16 31	13.57 14.75 14.54	12'5 12'19	12°33 14°35 14°4	14.54	14'03 16'02 16	13.31	7°31 8'47 9'03	12'41 14'02 14'74	13'03 18'12 17'51	9°43 14'05 12'87	10'62 13'37 12'59	10,13 10,13 10,13	13-27 15-66	13'93 17'06 16'33	12°61 14'07 13'55	 Bogra Rajshahi
6,52	17 45	16 98	17.57	16.87	16'38'	14'57	16'32	14729	11.87	13.60	15.17	15'35	12-36	8.37	13'72	16'22	12,13	13/19	14.3	14.67	15'78	13.41	Malda Average
1.73	14.77	16°47 15°20	:821	1778	15'69	r3-53	13"51	10'78	10'32	12.67	13'24	12.00	10'74	7 8-07	8'69	12*19 14*88	10'71 10'84	9.36	10'38		11'41	13,11	Northern- Rangpur
474	15'47	15.80	16'33	12.21	14'95	13.43	16'46	12 43	10.2	12.8	13'55	13.13	10,23	7'53	10'45	13'53	10'77	10'42	13.38	12-99	14'25	13.00	Dinajpur Average
				i			:					-											Surma
930	10.10	10'59	10,01	8.83	9.12	7'96	8'84	9'57	8.00	79	7.68	793	7'41	6.38	7'45	7'47	7'14	7*33	7.87	8 27	9.67	8.42	Cachar
ŧ	17'44 14'07	1785	30.32	20	19"54	10,13	17'04	14"54	11'42	14'46	16.02	15	14/82	8'77	16'04	33,33	16.20	11'62	14'46	15.73	1754	14'29	Brahmaputra- Gostpara
6713 8 12	0,12	15°87 9'4	877	15.33	8.00	8.13	8.67	8.37	7.71 8.31	8°34 7°67	8.67 7.97	8'94 8'15	7°97 7°92	6.02	7 7	9.52 2.83	7'8 ₁ 6'46	7.9 6.42	8.12 8.02	8-48 8-49	0,32	9'44 8'19	Kámrúp Lakhimpur
4.76	1574	14'37	15'01	14'58	13'59	11'41	11'9	10'64	9'11	10.19	10'9	10'7	9'94	7'03	10'24	13'14	10'19	8.76	10'23	10-91	12'46	10.64	AVERAGE Average for East
•••																				-3 09	10 03		Bengal and Au
				· }			;							ļ									Bengal-
	14716	18'11	13.67	13'97	14'29	13'53 11'90	14'36	11.63 11.84	11.03	10.01	13,42	154	12.62	7.76		1437	9.81	9.5	1070	10'07	11'04	5,2g.	Deltaic— 24-Parganas Midnapur
-	ZZ.	15'45 15'96	12,14	14'04	12.83 12.83 13.08	13 93	13"35 13	13 14 13	13.4	12'24 14'84	13.89		13.0 10.91 10.01	8.05 9.64 8.85	11.08		10'23 10'82 14'07	13.2 10 6.01	10.12	12-1	11'43 11'73	10.67 8.21	Calèutia Hooghly Nadia
	14.21	17.03	14 43	10.01	13.87	13.43	13	12'01	10'4	10'47	11'54	11,33		77	9.72	11.00	0.30	9.48	10,31	10-32	14'93	13.24 9.03	Jossore-
***	4.0	13.2	15,32	14.00	14'08	13.09	13'51	13.43	11.28	13.00	13.72	13'9	11.0	8'4	10.24	13.33	10.86	10'48	11.20	11.8	13,10	10.59	Average
	15.00	15'95	16'07	15'91	13,35	13°55	14'66 14'06	13'11		13,32		14°76 14°74	11.30		11.00	15'57			12.02	12-42	14 14'61	12.86	Central Bankura Bardwan
	10.00	17 69 17 17 18 18 17 18	17.07		14.03		10'42	14'24 13'33	10.86	11'16		14'03 15'79	11'37	7.78	11'76	15.53	11'97	11'84		12-64	13.83 13.33	12.50	Birbhum Murshida bad
		16.19		12.88	13,80	13.83	15'27	13'41	11.23	12.63	14'06	14'83	11'85	8.64	12'43	15'46	12,13	11.83	13'17	13'17	14'45	13,31	Average
		15 to 1																		:			Orissa-
13	38	X	100	14'79	14	12'40		11'4		9'72	13.21	13.30		6.41 7.63	8'84 9'72	12'34	10.01		13,38	13.71	15'08	11.05	Puri: Cuttuck Balasore
		75	20.04	19.23		13.33		16.50	11.08	11'71	17.58		11.20	9'94		13.32		11.01	13'13	14-13	15'17	13.52	Sambalpur
eds.	Towns.	19'25	17'53	15,03	14'73	13'04	14'62	13.63	10'34	11,00	14'46	13'42	11'18	8'07	10.63	12'89	10.33	10.01	12.27	13-18	13'76	12.84	AVERAGE
1000		***	4	er is	44	70°54	rrgo		13'46	11'75		12"25	11.4 10.0	8.08		11.83	10'67		10.21		12	13'04	Cketa Nagpun Singhbhum Manbhum
			20'75	12.37	12.00		15.84	13.72	11'39 10'8 11'74	12,02	10.03	13'44 11'12 11'35	9.76 9.65	757	10'65 10'55		10.30	10.38	10'47	11.5		11'74	Ranchi Hazaribagh
Charles	A STATE OF THE STA	No.		20.00					-	11.00		12'04	10'43	7'99		13.80	10.00	10,18			18'87	*****	Average

WHEAT ANNUAL AVERAGES

No. 2-AVERAGE PRICES of WHEAT-continued

	-11 HIII.					**********		ζ								• 0	UANTI	180 101	D PER	Rupu	en da	43.44
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	.870	1871	1872	1873	1874	,1875	1876	1877	1878	1879	1880	1881	1.60a
Bengal— continued Bihar, south— Monghyr Gaya Patna Shahabad	24'24 23'08 23'24 23'99	33*42 26*73 16*21 25*99	30°61 28'55 32'17	18'11 24'91 16'21 19'99	13°52 15°79 16°89		29°08 14°58 15°19 17°99	20'05	15'31 14'58 13'04	21°92 20°56 12°02		19'9	12'93	15'49 10'6 16'88 14'77	20'15 23'02 23'41 18'87	24'33 22'42 25'39 22'61	10,13	13'55 12'59 14'56 13'11	14'12	18*72 19*26 19*94 12*76	10°27 20°58 27°05 18°94	
Average .	23'64		20.08	19'8	16'55	14.87	19'21	23.40	13'73	18.02	24.08	19,03	14'78	14'48	31.30	23.60	18'44	13.22	13'4	18.0a	20,37	17:80
Billár, north— Purpea Darbhanga Muzaffarpur Sacan Champaran	22'45 25'51 19'51	22'45 23'5 17'36 10'99	23	21°43 22°45 15°61 17'02	20°41 12°25 16°56 14°99	10'2 10'2 16'59	17°35 19'29 19'51 20'99	18'37 19'39 19'51 22'99	20'41 12'68 18'54 14'99	20'41 17'55 17'56	20°56 23°73 21°35 26°76	19'81 18'75 13'97 19'38	12'75 14'65 13'39 13'87	13'08 14'73 12'9 15'15 11'8	24'62 19'37 20'3 20'45 20'21	21'62 19'75 20'62 21'4 21'54	10°2 16'97 18'3 15'52 17'35	14'32 13'3 13'58 12'02 12'73	13'41 11'52 13'39 12'34 13'17	10'28 18'50 20'99 10'12 19'61	10 54 19 47 20 25 18 1 21 60	15.00 14.50 14.50 14.50 14.50
AVERAGE .	20.87	30,13	20.72	19,13	16,02	13'25	19'28	20'06	16'65	18.63	23'1	17.98	13.66	13'53	30,00	30,33	17'47	13'17	12'76	18.0	90'21	
Average for Bengal	20'1	21,49	22 44	18.5	15'9	11.35	17:26	19'44	14'22	10,33	19.08	16.87	14'28	13.38	18.85	20.47	16.2	11.8	11.00	43.76	17'98	13.83
United Provinces: (a) Agra— Eastern— Mirzapur Benaics Ghazipur	25 23.84	24 24*37	24 18*21	17	15 11°25 12°86	13 14'3 12'86	18°75 21'43 18'21		11'5 9'64 1 5	14'75 19'55 13'93	19'18	16.07 13.29	13'25	14°75 14°61 15°32	20'45		16'23 16'03	12.00	12'54 13'96 14'59	16:55 18:3		15 77 16 47 17 9
Jaunpur Allahabad	23'57 20	23.24	22°5	19*29 17'5	15 13	19°29	10°29 17	18'21	12.86	15	 19 '5 7	15.03		17'12 14'66		26°36 24'33	17°96 15'63	11.08	13.1 12.5		18,33	19.67
Average .	33.1	23.36	22.54	16.46	13'42	14'47	18.04	15'33	12	15'45	19'37	14'74	13.77	15.50	20.65	23'55	16'58	12.27	13.88	18*14	19'8	17'41
Central— Bánda Cawnpore Bánsi Etáwah I arukhabad . Mainpuri	24'11 17'25 20'62 17'14 13'93 15'27	27.5	28.66 28.5 23.04 30.54 33.21 38.57	21°43 19°75 18°21 20°36 22°77 21°43	25'71 10'75 17'14 18'21 18'75 22'77	14'46	20'89 21'16		11'5 10'45 12'80	15 15°5 17°95 16'07 19'82 19'29	24*11	17'91 19'29 16'08 17'84 17'79 19'34	14'2 16'58 13'61 16'58 16'71		23'28 19'49 20'75 21'68	26'11 25'1 25'52 25'52 25'52 28'67	18'75 16'08 18'33 17'08 16'86 17'98	14.48	13'35 14'17 14'93 13'33 14 14'04	16'43 18'34 18'32 16'46' 17'85 17'15	23'04	19:39 18:68 22:67 18:42 17:96 15:49
Average .	18.02	38.6	30'42	20.00	19.80	16.24	18'46	20.51	12'5	17'27	24'11	18'04	15'95	16.43	21.64	30.33	17.21	14'38	13.07	17'48	19'53	10,13
Western— Meerut Agra Muttra Aligarh Bulandshahr .	16 14'25 14'73 18'21 17'68	34.20	24.64	18 20'36 19'29 24'11	10,50	18.75 23.57	27.86 27.32 10.50	18 20'62 13'93 16'07	ļ	16'07 23'04 23'57	22,20	24'43 20'37 18'61 22'78	10.13 10.30 10.13	16°42 18°52 19°64 21°29	20°55 22°42 24°23 23°77		17.61 18.45 19.91 19.48	13'58 13'98 15'28 14'59	14'94 13'7 13'89 15'3 15'54		18.28	17'37 17'32 17'97 19'67
AVERAGE .	10'17	73,01	20.38	21.1	18'43	19'85	22'79	18.87	11.81	18.89	23'45	21.22	18.83	19.32	23.66	26.24	19.00	14.48	14.67	17-98	10,18	18,19
Submontane, east— Azamgath Gorakhpur Basti	29.73 33.75	34.85	34.85	15.24	20'09 10'87 14'46	13,03	24°37	22°5 25°98	14.2	31,10		14'3 14'24 14'44	14'17 14'64	15'17 14'87 14'96	30,13 50,30	23°58 25°77 27°33		12'39 11'95 12'39	13'49 14'10 14'4	17'61 20'21 20'25	21.87	18.53
Submontane,	30.02	32'41	30'71	17.95	17.14	14'37	23 21	1 22.5	13,48	21.07		14'33	14.25	15	25'09	25.26	17'13	12 19	14'02	19.36	21'48	15.75
we.t— Shahjahanpur . Budaun Pilibit Bareli		30°91 37°5 34°5 21°10 32°41 19 35 25°18	35°36 39°64 31°61 36°5	17.95	19°82 15°5 25°71 20'89 21	16.61 12.05 14 24.11 21.7 23.75 20.5	20'09 23'57 18 23'57 11'25 19 22'25	21°16 7°5 16 17'41 17'14 17'25	6.00 9.2 14.43 10.01	20'00) 19'29 38'04 16 24'11 10'18 13'75 17 14'73	25°93 27°14 25°56	23.08	17.74 16.86 17.81 17.66 20.4	16'93 17'03 18'04 19'05 22'2 21'29	21'45 20'83 20'38 23'96 23'96	27.05 25.06 24.76 22.28 25.69 24.93	17'45	16.14 14.24 15.27 13.92 15.72	15'19 14'03 15'73 14'12 15'1	19'07 25'19 18'94 19'96 18'92	10.23 10.23 10.23 10.23	4167455 26
AVERAGE .	15'36	30.28	33.17	22.66	20.72	19.03	20.39	17:24	11.80	19'24	30.31	31.38	18'09	18'94	22.37	24'93	17.97	14.89	14'67	19.2	19:8	18.91
Average for Agra	18'95	20.60	29.27	20'4	18'45	17'34	20'45	18.39	12'2	18:27	23'55	18'51	16.25	17'41	22'24	25'33	17'72	13.96	14'3	18.40	10/21	104
(b) Oudh— Sonthern— Partábgarh Sultanpur Rao-Bareli Lucknow Hardoi .	23'3 38'3 24'11 20'5 26'52	28.75	25.00 25.00	18 19:82 18		15'8 15'8	22°5 19 22°5 18°25 15°8	20	12.72	16.87	21'42 23'25 23'39 22'81 28'09	16.85	15'04 16'6 15'58	17'34		-7'9	18'75 18'25 17'21 17'08 47'47	13'07	14'04	18.32	80 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100
. Average .	24.20	28-27	28.40	23.36	17.3	16,3	19.61	20'7	12'94	16.5	23.48	16.64	15.88	17'51	25'33	28'63	17.75	13:17	12.03	:4.4	MA	
Northern— Eyzabad Gouda Bahraich Sitapur Kheri	24.64	31.07	38.57	19.82	16'5 27'32 15'54 21'96 20'09	17.68	32.18	35'09	13,38	23'77	31.00	21.34	14'09 15'04 18'37 18'37	19.58	27.59 28.46 28.53 29.26	21,12	20,12	13'27 12'41 15'00 15'37	15.49			
AVERAGE .	27.66	37.84	34'44	23.09			27'41			20.73	27'39	17'43	16.26	-	97'05	20.30	18.7		15.30			September 1
Average for Outh	26'12	33.06	31.46	23'17	18.40	15.09	23.21	24 42	14'01	18.40	25.29	17'03	10.07	17.50	26'49	30,01	. 14793	12/62	45.5			4704

Section Column	Dicine.	ili op	A STR	er So 1	'OLAS) 			<u> </u>	-				· •••	# TT - T		<u>.</u> -	1.
Second S	1803	1684	1885	1886	1887	1306	-	1890	1891	1893	1893	1894	1895	1896	1897	1998	1899	1900	1901	1902	1903	1904	1905	DISTRICT
## 150 170 180 170 180	18.95 18.79 19.17 10.87	18,11 30,0 18,00	17.79 21.26 19.31	18.10 \$0,02 18.04	18'93 15'93 18'79 15'76	16·86 15'14 17'72 13'58	16°71 15°29 16°64 14°82	15'73 17'2 15'4	13.42 10.18 13.8	13'49 12'61 14'85 13'37	13.24 10.23 13.2	14.5 17.5 13.73	12°75 16°98 12°85	11,20 13,20	8.43 10,55 8.43	14'01 16'04 14'27	16'56 17'52 16'08	13.33	11'72 12'98 11'42	13'34 14'43 13'33	14.56 16.08 14.6	16.73 17.15	14'05 13'79 14'42	Bihdr, south— Monghyr Gaya Pitna Shahabad
	14'9 10'05	16.67 17.46 18.48	17'24 18'5 19'39	18'46 17'52 18'03 18'36	18'43 19'29 15'4	15'24 14'21 15'59	14'95 13'15 15'07	15.28	14'17 14'46 14'19	13,31	13'25 13'62 14'48	15'12 13'81 14'62	14'97 14'29 14'44	10'94 11'3 11'07	7.87 9.00 9.63	12'56 14'48 14'77	14'52 15'01 15'57	13'69 11'97 1 2' 24	14'47 12 69 11'17 12 09	13'43 13'06 14'6	16-47 14 15-30	17'14 14'02 10'23	14'51 12'48 13'08	Purnea Darbhanga Muzaffarpur Sáran
Column C	17.26	1700	17'97	18'52	18'07	15.32	14'35	15'97	14'53	12'35	13.63	14'88	14'95	11.43	8.89	13'94	15'52	13'13	12.25	13'62	15.3	16.03	13.85	AVERAGE
Care Care	15-87	i6'5:	17'84	17.8	16'43	14'48	13.68	14'81	13.28	11.83	13.83	14'13	14'01	11'45	8.28	13,3	14'47	11'73	11.35	12.64	13-41	14'38	12'65	Average for Bengal
## ## ## ## ## ## ## ## ## ## ## ## ##	18.21	18.48 18.57	20'11 20'49	18'09 18'38 18'57	14'56 16'52 14'30	12.Q1 12.1Q	14'46 14'95 14'08	14'39 14'3 13'96	13,23 13,33	13.49 13.49	13.88 13.10 14.53	15'99 13'82 15'45	13.22 13.22	10.99	9.00 8.02 9.3	13.82 13.82	14'34 15 10'09	11,14 11,14 11,14	11.90	14'23 12'4/ 14'6	14-81 14-45 16-02	15'05 15'59 16 51	11 96 12 35 11'57	(a) Agra - Eastern Mirzapur Benares Ghazipur Jaunpur
## 184 25.5 1.	17.63	18.77	20.34	17.78	14'81	14'55	14'18	13.83	13.01	12.72	13'43	14.73	12.89	10'24	8.95	13.83	14'67	11'17	11.2	13'44	14.78	15'61	11.80	• Average
## Property 19th 19	18.73 21.49 17.64 18.65	23'37 20'87 21"2	22'49 25'97 32'05 21'32	19'65 20'68 18'54 18'01	16'42 18'07 14'9 14'82	16'19 14'91 15'02 14'37	16.08 10.22 10.22 12.83	15'46 17'16 15'48 14'21	14'59 15'46 14'31 13'17	14'23 16'95 14'57 13'69	15'62 15'82 15'84 14'24	17'0 15'32 17'5 16'31	16'32 14'21 15'94 14'84	11 57 10'77 11'19 10'54	9'95 9'19 9'68 9'75	15'07 14 04 15 15'73	14'8 13'72 15'45 15'50	12,18 15,3 10,8 11,0	12'27 11 91 12'35 12 60	14'44 13 6 14'36 15'44	15-45 14-14 15-86 16-33	16 47 15'3 17.15 18'01	12 42 12 18 12 41 12 78	Banda Cawnpore Jhánsi Etáwah Farukhabad
800 90 190 190 190 190 190 190 190 190 19	19'45	38.33	22'76	19	16.22	15'34	16.2	15'41	14.61	15'24	15.53	16'66	15'23	11,01	9'62	14'85	14.0	11'74	13,31	14'43	15.47	17.33	12.0	AVERAGE
19 18 17 18 18 18 18 18 18	17'5 17'83	18'64 19'68	20'14 20'7 21'68	16'93 17'9 18'83	14'20 14'77 15'61	14'22 14'5 15'1	15'03 15'18 16'63	14.76 15.3 16.01	13.38 13.41	13'51 14'19 14 24	14.69 15.12 16.53	16'37 18'15 18'93	16.03 16.03	11,83	9'54 10'04 10'03	14'57 14 92 14 96	14'37 15'16 15'46	11.2,03 11.21	13.18 15.00 11.48	13'79 14'66 15'61	14·44 15·47 16·16	15'55 17'13 17'77	12.65 13.37	Mocrut Agra Mutti a Aligarh
1979 1871 2074 1775 1775 1774 1774	17'94	19.86	21.8	18'47	15'19	14'96	16.30	15.02	14'34	14'24	15.86	18-85	16.30	11.83	10'04	15.03	15'27	11.84	13	15.33	15.73	16.03	13,03	Average
\$674 83'4 25'8 26'5 16'41 17'61 16'14 14'95 14'35 15'65 15'43 15'45 16'40 16'73 15'54 15'54 15'5	18.03	19.26 19.6	34,33 31,39	31,40	17.8	17.2	13.48	14'02	13'03	14'42	13.27	13*28	13'43	10'4	8.00	1636	17.02	12'44	13.13	14'41	16-82	16.20	14 08 13 09	east— Azamgarh Gorakhpur Basti
\$\frac{8}{8}\frac{9}{19}	19.33	19.09	22.12	10.83	150	15'57	14'38	14'43	13'48	13.12	14'48	14'02	12.20	10.02	9.46	15'29	16'4	11,04	11,01	14'03	16-13	10.40	13 04	
18 98 98 98 98 98 18 84 15 63 15 11 15 97 15 2 14 03 14 01 14 09 16 85 14 77 11 06 9 71 15 03 15 41 11 19 12 73 14 8 15 61 16 78 12 93 Average for Agrae 18 18 18 18 18 18 18 18 18 18 18 18 18	19'74 19'93 18'47 19'8 18'84	19.75 19.75 20.23 18.84 21.43	23'46 22'27 22'27 22'37 23'31	20'4 10'33 19'33 18'55 19'49 19'35	16°73 15'61 14'85 16'46 15'27 16'17	15'57 14'37 14'28 10'07 15'24 15'07	17'43 16 15'08 17'36 16'91 17'96 17'88	15°4 15°76 14°27 15°98 15°51 17°27 15°89	14'83 14'35 13'56 14'62 14'49 14'32 14'78	15'43 13'85 13'15 14'5 13 88 14'48 13'6	15'54 14'57 13'68 14'86 15'52 16'62 15'54	16.71 15.7 17.83 18.56 20.72	15'34 14'03 18'29 15'84 10'7 18	11'04 11'06 10'09 10'73 11'59 12'72 11'7	10'3 10 15 9'45 9'85 9'9 10'67 10'38	16'86 16'3 14'8 15'64 15'22 15'64 16'23	15'69 16'43 15'38 15'9 15'36 16'26 16'47	12 45 12.87 12.14 12.48 11.99 12.70	14 15 13 81 13 66 13 46 13 88 14 42	16'00 15'80 15'81 15'88 15'34 16'50 10'44	16-2 15-7 15-88 10-56 15-22 16-34 16-37	17'93 17'22 16'61 17'75 17'79 17'02	13'35 13'75 13'12 13'31 14'13 14'41	mest— Shahjahanpur Budaun Pilibit Bareli Moradabad Bijnor Muraffarnagai Sabáranpur
20 de 21 de	29'4	10'46	28.67	19'22	15'69	12,10	16.64	15.66	14'42	14'07	1512	17.99	15'42	11.30	10,1	15'75	15.01	12.42	13 88	15.83	15-9	17'15	13.02	4 VERAGE
20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18-91	20'28	33'05	18:84	15762	15'11	15'97	15.3	14,03	1401	14'9	16.82	14,77	11.00	9'71	15.03	15'41	11'9	12'73	14.8	15.61	16'78	12 93	Average for Agra
## 1	10'36 18'35 17'90	21.8 21.77 21.08	24'3. 23'6 33'5 25'75	91'33 19'51 19'3 #0'37	16.46 15.55 15.31 16.78	16.71 15.32 15.44 16.63	15°33 15°87 15°65 17°98	10.30 12.03 12.10	14.3 14.01 13.81 15.02	14'64 14'17 13'47 15'5	15'32 15'21 14'99 16'92	15'62 16'44 16 48 18'48	13'24 13'98 14'3 15'79	11'21 11'05 11'16 11'66	9°28 9°87 9°83 9°84 10°18	15'75 16'06 16'08 15'43 16'64	16'69 17'26 16'55 15'31 16'56	12'50 12'69 11'98 12'97	12'3 12 62 12'25 13'84	15°57 15'52 15'1 16'34	17.31 16.96 16-16 16-74	17'01 17'23 16'67 17'25	11'74 12'21 12'64 13'23	Soutbern— Partálgarh Sultanpur Rae-Bareli Lucknow Hardoè
\$\frac{8}{27}\text{8} & \frac{8}{27}\text{8} & \frac{8}{27}\text{8} & \frac{1}{27}\text{8}	10.12	31.0p	23.21	30,11	10.08	10.01	16,14	15'44	14'48	14'38	15'45	16'41	14'04	11 24	4,8	15'99	16'47	12'46	12.57	15-44	10.75	17'03	13.33	
10/21 10/43 103	13.42	11.03 11.03 10.23	25'53 25'53 25'54	22.20 22.20	17'51 16'73	17'05 15'87 17'12	10.46 10.46	16'02 16'06 16'41	14'81 15'23 15'27	14'48 14'76 15	15'47 15'81 15'81	16 3 15 02	14'29 14'41 14'25	11,31	0'48 10'1 10'48	16'4 16'75 16'43	16'9 16'95 16'49	12.75	13.53	15.65 16.25 15.87	16-78 17-52 16-6	17 06 18 23	13'16 14 13'25	Fysgbad Gonda Bahraich Sitapur
20'62 15'54 26'40 21'1 16'38 16'15 16'4 15'64 14'58 14'46 15'5 16'38 14'19 11'18 10 16'21 16'49 12'46 12'82 15'49 16'76 19'2 12'81 Average for Oudh	10'00	20'0	14733	22,60	16.64	10,30	10'00	15°84	14'67	14'55	15.22	16'34	14'34	11'12	10.51	16'43	16.2	19'46	13'07	15'74	16-76	17'37	13.93	Average ·
	10.01	***	all he	#1"1	16.98	1015	16.4	15'64	14'58	14'46	15'5	16,38	14'19	11,18	10	16.31	16.40	13,46	13.83	15'49	1676	14.2	12'83	Average for Oudh



No. 2-AVERAGE PRICES of WHEAT-continued

The State of the S	i i					ادواب المحس					*****			and the same		•Qu	ANTITI	es col	p rus	Rosse	ın das	3 200
PROVINCE AND		1	Γ	<u> </u>	<u> </u>	1		·	[
DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1077	1978	1879	200	1981	1880
-																	•					
Rajputana —	,									•			•					•,				
Mewar							- 1	i		•					*					3.84.5		ن عدد تد
(Udaipur)	200	474	•••	***	***	400	***	## F	***	***	***	***	12.60 11.82	15°05 14°50	14'93	18°39 18°97	10.80	10'9	9/04	12/01	133	12
Jaipur		***	***	***	***	,		***	***	***	***	***	14'5	14.60	15.04	19"07	10.22	11.40	12 v	375	73	
Karauli	***		***	•••	***	***	•••	***	***	***	***	***	9'7	16.00	19745	\$1,62	16'3 14'8	1173	18.00	339	45	-
Bharatpur	•••		400	***	•••		•••	444		400	***	17.5	15'77 16'28	17'97	#1'66 31'79	24'17 23'86	13.33	12,22	19°35	10.19	1711	37
									411							-		-	-		HARMAN A	market free
AVERAGE .			***		***					•••		17.2	13.20	16'42	18.31	20'72	15.08	12,13	19.00	149	10.32	1714
Wastern							- 1						13.88	14'67		16.22		8798	a s Part		-	
Jaisalmer	***	***	***	•••	***	***	***	•••	400	400	***	***	***	***	15.83	***	13'15	1000	47'35	23,13	12.30	1
Bikaner .	•••	•••		•••		040			•••			11.03	14'39	14,45	14'81	14.33	10,11	9,83	9,12	10,31	10.12	19 48
AVERAGE .	•••					•••		•••				11,63	14'13	14'54	15'31	15'39	12.63	9,3	10,12	13'69	44.64	*
Average for Rajputana								400	•••	•••		14'71	1371	15.02	17.56	19'39	15'24	11'47	11'68	14'35	×5'7\$	20 35
Control India																						
Central India-													18.3	14'13	14'56	14"27	19704	10'43	B*40	18'18	90***	seres.
Nimach		***	***	•••	900	***	***	***	***	***	13.03	13'93	13'22	14'92	14'03	15'32	13 64	1174	8.20	13 95 13 90	20.37 18.52 10.32	17
Gwalior					•••	***			***			***	13.0	13.20	14'94	12'00	15725	11,20	31.24	12,30	26,32	10,13
Average for Central											13,03	13.03	15'14	14'21	14'51	14'07	59704	11"13	10'05	13'15	18-36	10 48
17416 F .											-3 00	13 y3	-3 -4		.4.3.		.3.77					
Panjab and NW. F. Province —]														•					•		
Southern- Hissar				a			30.00	15'12	0'05		20'5	18.22	31.39	20'64	21.0	53,32	19*85	13'71	13'15	14.30	. more	15-61
Ferozper	16.30	25°74 20'99	27°74 41°99	43'98	31,08 31,00	19'49 29'99	21,00	33.00	10.03 0.02	30,33 14,61		,	35.00	32.53	24.6	25.13	20.40	17.17	13'9	13.34	17.2	200
Average .	15.86	27.86	34'86	32'98	33.08	24.74	31.03	19'05	9.83	17.8	20'5	18.22	23'54	22'93	23.52	25.23	23,12	15'44	13'52	15'05	17'91	20'01
Central—										•												
Lahore Ihelam	17'49 14'99	28°62 34°98	31'93 33'99	28.00 22.18	18.20 34.30	21.40 21.40	18°49 19°99	13'93	10°93	15'49 15'99	23,23	21'31	19'15	22.82	28'71 28'71	24.0g	23'48 26'56	15'81 17'33	13.18	13'45	18'37 15'45	43'4
	16.34										49.20	31,31	21'4	2279		27'39	25'08	16.34	19.84		16'01	45
AVERAGE .	10 24	31.8	33.00	27.08	21.77	23'74	19'24	13.00	11,00	15'74	\$3.23	21 31		79	23 /1	-/ 39	25 00	10 37	1000	-4-3	10.01	*8**
South-eastern- Delhi	14'7	26'34	25.32	21'34	19.77	19'47	21'08	30'9	11.00	13,01	21.87	30.90	19	19"37	21.41	24.72	18-47	14"1	14"1	17.40	19'37	18-30
Rohtak	17'74	33'49	19'74	23.11	19'24	20.80	23'74	15'55	10-63	16.24	21'24	16.04	20'45	18.28	31.23	24'17	19,13	14'14	13'93	10'5	19'54	19'00
Karnál	15'12	31,18	15'99	31.08	19.22	30.86	24,03	15.3	11,3	12,00	33.80	21.41	33.3	53,33	-	24.63	19,11	15'79	15'1	16:78	1945	197
Average .	15.82	30'34	20,32	25'48	19,23	20'4	23.25	17.25	11,13	15'21	22	19.26	20.22	30,00	22 01	\$4°51	18.0	14.68	14.22	16.05	19.35	1913
Submontane-																						
Ambala Ludhiána	13°68 15°6	28.62 25.25	37'94		24°94	22°49	22'8 24'81	17'49 18'94	13'94	19.74	24°75 25°94			32.28 32.24	24'16 26'27	32.90	25,10	1731	12,33 12,63		19.3	23
Jalandhar Hoshiárpur .	17.74	29'24	41.40		18.20	25'49	24'55	1375	11,00	19.36	28'5	23.83	23.02	25,72	24.67	24.1	33,93	10.03	14'15	12	10.33	24.41
Amritear	15'49 17'35	14.30	18.03	27'12	24'45	24'99 24'37	24.61 23.39	17'89		18'49	23.36	23.4	24'23	24'4	24'93	34.48	25'00	1717	14.00	16.36	20,24	24.00
Siálkot	19'24	27.74	38.49	34.67	25'99	31.18	20'24	16.02	11'87	14.00	32'2	21.22	23'54	31.33	22'74	23,02	21.28	12,1	19'98	14 77	18.14	=5'97
AVER (GE .	16.23	26.08	33'94	29.64	33.0 Q	23'84	23'4	16°37	11°51	16,33	24.02	22.38	33.0s	24'48	24'66	24.10	23'08	16,0	14'95	16'62	1945	24.47
Northern-																				·		3
Rawalpindi	29'04	36.20	29.74	25'42	27.12	27.6	24'37	12.02	13.50	15'09	17'92	18.8	18.47	33.26	28'91	32.48	18.21	18	0.32	10'9	12.0	20.27
Pesháwar	17.62	20.49	31.79	36,31	24 '33	25 93	18.82	17.36	.7'91	16.68	15'33	16.14	18.45	20.86	33,39	25'35	23,21	16'16	7'06	676	9'68	16'03
AVERAGE .	23.33	23"54	30°76	25°81	25.43	26.76	21.20	14'95	156	15.88	16.63	17'47	18'46	25"21	36.1	18'91	#5.0x	17'08	8'14	849	mu	18 18
Western-			<u> </u>			<u> </u>														-		Control of
Shahpur	14.81	27'74	30.01	22.67	19.42	21.03	1781		11.81	13.02	16.74	18.08	31,34		27.5	29.61	27 13	16 63		12 45	***	
lbang	20*49	27199	27.67	20'99	18.00	17.74	15'99	14'37	13.36	14'99	17'57	31,3	23.37	31.04	•••	34,08	#2.0s	14'33	11.33	ا (سه	12.00	
Multan Dora lemael	15.63	30,32	30,81	13'7	12.77	15.86	13.53	13'41	9.68	12,3	16.49	19'74	30.83	20,43	23"24	25'83	20'57	14.31	10:45	13.00		100
Khan	23.3	19,11	39.11	38.00	27.74	23.22	19.36	21-36	16.22	14.13	18.21	31,23	23.8 6	26.37	23.21	33,33	18,21	16'22	19.04	10'99	14.45	
' Average .	18.22	33.8	26.8	24'09	19.73	19.77	16.6	15'64	12.0	13.61	17.33	20.38	32.3 2	23.2	26'73	97'93	25.00	15,42	11794	18'37	1531	
Average for Panjab																				•	1 3 7	4.7
and N.W.F.	19.46	26.08	gotar	27'40	21.40	9910-	مر, رو	16.4	12.00	15'84	21.00	9044	22**2	99-00	24.40	82°0"	23:33	-	أحجورا		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
•		-0 90	-y 95	-/ 49	73	22.93	31.07			13 04				55	779	-0 97	-0.35		THE PERSON NAMED IN			1. S. A.
Sind and Baluchistan—									1	1	1											.
Karáchi	19.68	15'24	15	10,32	11.20	11.42	13.33	13'87	13.62	10'28	11.67	14'23	15'41	14'35	18'8	19.61	22.91	937	780	30753	12'00	1919
élyderabad Shikarpur			•••	`			•••	444	·	***		, ,,,	300	444	•••		***	447	- 444	400	4	ens.
Upper Sind	19.11	31,10	179	11,31	14.32	16.00	18'42	19.00	13.92	9.66	12*8	18.13	16.47	16'05	:7.03	19.14	15,08	9.17	900			7 de 1
Frontier	19.85	23'57	22	13,03	16.2	13-16	13'84	18.84	13.83	8.48	19:38	14'73	178	18.41	21715	21.62	10,30	0.48	9,400	10'95		-
									***	***				***		901	1	444		- 100		
Average for Sindle and Baluchistan	10.55	19799	18.3	11,23	14'13	13.66	15.8	17.26	13'43	9'57	18'35	15'69	14*56	16.37	19*8	17'25	14'49	9		7 4 5	W	
	1 7 33		•	33	3	-5 00		.,	-0 **	y 37	33	., .,				- 47	777	, -\\-				A Park (A)
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	LARD C	***	- OF S	FOLA	ener Province						. "				<u>, </u>								
9200	198.	1 188	s 1480	5 100	7 190	8 188	9 189	189	189	18g	3 18	189	5 180	6 189	7 18	98 18	90 19	000 11	01 10	02 34	303, 11	904 1	PROVINCE AND DISTRICT
11 10 10 10 10 10 10 10 10 10 10 10 10 1	-	19'6; 20'7; 20'0; 21'6;	10'0 10'5 10'5 17'4 18'0 20'3	1173 127 128 1474 1474 15°0	6 12°0 8 14°1 7 15°8 4 14°7 8 14°8 1 15°9	5 15'7 5 15'9 1 14'8	13.7: 15.1 15.3 15.3 15.5	13.9 14.8 13.8 14.9 14.9	12.0 13.5 15.8 15.8 15.5 14.9	4 14'3 14'5 16'4 2 15'8 6 15'9	16° 5 16° 5 17° 3 17° 9 19°3	9 14'1 7 13'9 11 14'8 5 15'5 9 16'1	6 10°9: 7 11°8: 7 11'8: 5 11'5:	9'1' 8'4 8'4 1 9'10	7 12'8 12'8 4 15'2 6 14'9 4 15'5	6 12°1 6 11°0 12 13°8 3 14°2	4 9° 5 9° 7 11° 4 10°	03 11.	7 12° 76 12° 73 11° 76 13° 72 14°	1 12.0 7 14.8 9 15.0	143 16 13 18 13 17 16 18	29 12° 15 12° 2 12° 51 12° 33 13°	Ajmer Jaipur Karauli Aharatpur Bharatpur
27'06	18.10	10.4	1784	13'1	7 14'1	14'8	14"7	13.8	13'9	15'0	9 17.4	3 15'1	11:44	9.4	2 14'1	1 12'9	9'1	7 11"	0 13.0	4 13-8	4 16.2	8 121	
15.45	16:58 12:54 13:74	14 3	11.81	10.0	10.0	10.44	1116	9.80		7 12.4	3 13.7		7 8.81	7.22	10.3	1 89	8 8 1	94	7 110	9 11-0	4 1 i B	1 9.3	8 Jaiss mer
45.79	34.00	15'0	13.69	10'8	10.9	18'25	12'55	10.77	9.0	13.2	14'0	7 12'2	9.21	8.07	1111	10'5	8.8	6 10'5	3 11.3	11.7	7 13'2	10.7	-
15'33	16'91	18-84	1665	12.4	13.10	14'1	14'07	12'9	12.78	14'3	164	14.95	10.86	9.02	13.3	12'2	9.6	4 11.4	15'4	13.2	15'3	12'0	Average for Rajputána
10-47 10-47 14-38	19:45 20:67 18:26		17.07	13.33	13.18 13.18 13.01		14'81	13'07	12'95	13'5		1 14'30	13,33	9.42	13.0	11.26	9'5	9 11.2	128	12-5		3 126	Nimach
8o°01.	19'46	21.52	16.82	13'4	12.4	13.7	14.38	13'15	13'56	14'01	15'1	14.00	11'44	8.21	11.41	11167	0.1	7 10.2	12')	1249	13'4;	3 21.0	Average for Central India
					•																		Panjab and NW. P. Province— Southern—
19°55	18.23			14.2	15'37	18'37		14'96		16.46		18.23		10,33	15'6 15'95	15.23	11'41			15-6 16-27	17'11	14'1	Hissar Ferozpur
40.81	50,00	23'16	19,61	14'94	15,83	19'08	18.03	15	14'08	16.22	23.0	18.45	12'48	10'22	15'77	15.37	11'5	14.6	15'97	15-93	17.05	14'17	-
22.6 22.33	25'35 25'13	23,51	18.08	14'7	13.28	31.17	17.75	13'92	13.83	16.18	27.87	22.52	12'78		16.02	15.36	13'24			15-98 15-86	17.86	16.30	Jhelam
#7.0g	74	24.00	19'21	14'97	15'5	19'77	18'75	14'79	13.27	16.35	25'97	20'21	13.01	10.68	16.60	15'3	13.!	15 67	15'55	15-92	17'45	15'35	South-eastern-
	31,33 30,31 30,03	23'5 23'5 24'87	19°08 19°71 19°08	14'71 14'33 15'37	15'12 15'75	17.28	16.33 16.33	14'04 14'71 14'5	14'71	16.84	30,00	17'12		10.36 6.26 6.61	14'75	14'61 14'64 16'21	11.33	13.8	15'14 15'32 15'78			13.80	Delhi
10.1	20'52	23'62	19.63	14'8	12.31	17'46	16.83	14'42	14'51	16.66	20.0	17.12	11,01	9*94	14'9	15.12	11.27	13'65	15'41	15-8	16.01	13.6	AVERAGE
24 13 25 17 45 50 23 58		27'21 27'87 26'67 26'25 96'25 24'92	22 20'75 21'37	15.80 12.83 12.83 12.83	18 17 17'46	20'46 21'87 21'17 21'75 20'67 20'42	18.12 19.12 19.79 19.5 18.96 17.46	15.42 12.42	15*12 14*62 14*46 14*33 13*46 13*12	17.03	26'29 24'83 25'21	20°17 21°04 10°33 18°83	13.20 13.20 13.40	11'04	17'68	17.72		15.83 16.71 16.83	17'45	17:59 18:39 18:58 18:78 17:21 16*04	18'75 19'17 19'33 19'44 18'16	16.14 16.13	Submontang— Ambala Ludhiáne Jalandhar Hoshiárput Amritsar Siálkot
93.76	25.43	26.86	20'72	15'96	17'17	21.00	18.83	15'45	14'18	17'36	24'77	19'52	13°05	10.81	17.27	16'74	12.43	15182	17'01	17-76	18.71	15'77	AVERAGE
	90'6 97'95	25°29	#1 18'96	13'87	14'58	19°28.	18'42 18'42	14°62 14'92	12'42	14.75	25'08 23'54	20'46 18'71	12.05	10 9'94	16'03 14'42	14'58	11.67	15'12	14.21	14-9 15-16	15.16	15.63 16.33 15.63	Northern Ráwalpind: Attocle Poshawar
20°65	60,71	25.75	1979	13'43	13,01	19,30	18-6	14'77	12'29	13'89	23.81	19.28	11.87	9°97	15'22	14'35	11.23	15'06	14'79	15-03	17.21	15'89	AVERAGE
7	300	20.25 21.00 20.25	15'96 15'96	12'96 13'23 13'37	14'86 15'33 14'21	22°04 20°17 22°04	18'96 16'92 15'75	15'79 14'17 13	13'25 11'92 11'87	17°29 15°75 14°42	31'04 25 19'46			11.07 10.21 9.62	18 ¹ 67 17 ¹ 75 	15'83 16'9 14'83	12.37	18'47 15'99	17'71 17'15 14'35	18-31 10-54 14-09	19'51 17'46 14'91	15'96 15'01 15'14 13'44	Western Shihpur Jhang Lyallpur Multan
	374		to de	19'5	14'06	19129	19.67	12.31	12.83	16.28	27.46	3 0'67	13.89	- 1	17'46	16.13	10.21	13'34	13.18	15-35	17'93	14'78	Dera Ismael Khan
a pay y	9'25			13'04	14'34	19*47	17.83	14'54	12'47	16.01	25.14	19'49	12.86	10.36	16.03	15'92	11'97	15'54	156	16-07	17.45	14'87	AVERAGE Annual Con Provint
77	M37	44 94	19'48	24'60	15.63	19762	18.18	14'91	13.27	16.42	24'91	19*1	12-63	10:42	16.30	15'76	11.08	15'2	15'96	16-42	1775	15'07	Average for Panjab and NW. P. Frouince
2.82	14°01	14:27	•1* 8 5	er:	11'61	11,48		10'79	9.03	11.0	15'73	13.00		8:69	11,1			11.67		12-42		11.28	Sind and Baluchistan— Karáchi
1.43			12.02	#8,64 41,48	18.63	12'49	13"39	1		12'53 14'05 13'58	14'79 18'39	16'06	10'52	9.44 9.44	11'24	14'08	13'11	11'74 13'79 12'3	1473	12-58	15'i	11'4 13'58 11'8£	Hyderabad Shikirpur Upper Sind Frontier
		9 .		8,12	21725	13.14	13'25	11.41	10'55	11.38	16.0	16.36	11'24	9.3	12.75	13.45	10.24	17.00	12'45	12-61	13'15	11,02	Quetta Average for Sind and Ralvehistan
	**	ar in		## #F	11.80	**************************************	radr	1. 23	10'79	13.8	16.20	12,00	21.10	9.08	13,03	1775	10,81	13.21	13'09	13-9	13.78	+1 09	

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PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1968	1869	1870	1971	1872	1873	1874	1875	1876	1877	1878	1879	1 88 6	1861	1861
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omb ay — Konkan —	•										!				•			٠				Ċ
Karwar Ratnágiri	9'37	8·28 8·57	8:28 9:11	6·22 8·57	7'21 8'57	6.28	7'41 8'03	8.03 8.03	10°57 9′11	2,31 3,11	8.73 7.36	8·8 7·71	0.28	13.0	13'5 10'24	9.71	8.65 7.67	7'4 6'36 6'38	5'97	1.92 3.65	10.32	187
Bombay Average .:	13.66	0.Q	9.65	7.56	8°47 8°08	7'04	8.13	9'72	9'38	8.46	8.77	0'15	11.64	13,11	11.22	11'64	8.18 8.31	6.85	6.28	879	10'99	11.1
Deccan and	-					-	ا		70-					•	•							
Karnátuk – Dharwar	22.2	21.7	15'54	7.5	0.01	4.82	12.20	26.79	23°04	7.77	10'7	10,3	11.32		23°54 18°53	16,33	5'85	5'8	4'95 5'75	g-33 2-77	26.35	297
Beigaum	16 17'41 24'64	19'55 13'66	8'2 9'64	8.3	7'19 8'57	2.33	10'27 9'11 10'18	19'39 14'73 16'61	15°14 8'84	5.30 6.00	9'34 10'13 10'52	8.01 0.02	14'32 18'14	18.13	16,13	14'07 12'57 16'55	7°16 7°78 8°72	7.08 6.33 7.01	5°75 6°03 7°05	9'34	19 39	10
Bijapur Poons	23'84 13'39	22'5 22'23	16'07 20'36 9'11	12'32 14'73 8'3	9'11 8'57	9'91 7'23 8'57	2.53 3.01	16.01	14°2 24°11 7°77		13'27	9,11 9,11	13,32	20'49 18'37 15'86	20'70 14'38	12.03	5'11 8'15	7:55 6:70	16.32	13'71		25.
Average .	19.63	18.22	13'15	9.23	9.81	7'16	9.88	17.79	15'52	8.03	10.66	10.03	13'47	18.33	18.78	14.63	7'13	6'75	7'87	10'08	17'86	17
Chandesh and																			·			
N. E. Deccan- Ahmadaagar Násik	18'5 18'21	15'5	13	10 8'57	10'5 8'57	10.2 8.24	11.75 8.03	14°5 9°64	10 11'79	8'75 8'03	14'3	13'25	17'99	23'26 17'07	17'46 16'18	16.22	9'46 10'38	7'42 8'57	7'63 7'87	11'59	12.82	14"
Dhulia	19	18	15	15	9.11	12'36	13.08	14.22	12.8	9'25	12.801	12.03	14'34	19.70		16.53	11'14	8.42 8.14	8°05	13.75	18.41	14"
AVERAGE .	18'57	16.12	12.0	11,10	9.20	10'48	11'15	12,0	11.23	8.68	14'21	12.30	15.53	20.03			10,33	014				_
Surat Broach	13.13	13.00	12'67 10'71	7:17 6:96	6.8	5.62 8.57	9°67 8°57	0,01 8	8·45 7·5	6.8 6.8	9'93 12'08	9°62	12'45 14'65	13'57	14'04	12'46 14'24	0,31 10,38 0,23	7'16 7'82	7'5° 7'77 7'3	12'46	13'26 15'92 14'35	12
Kaira Baroda Ahmadahad	15°27 12°43 13°77	14'46 12'55 14'42	9'11 9'3 8'79	5'62 7'3 6'57	5.62 8.3 5.8	8.03 9.25 7.99	9°37 9°75	8.3 8.87 8.36	7°23 8°5 7°32	8.03 8.2 7.23	0.81 10 10.19	11'71 10'41 12'26	12°04 11°62 13°75	13.18 12.76 14.67	13.33 11.87 10.41	13'25 13'25	9'43 9'7	7.96 7.85	7'91 7'77 6'41	10'50	19.22	13
Godhra Disa	12.59	***	10'42	7.5	5'89	6.19	б [.] 43	6'43	6.96	8.03	9.21 13.3	9' <i>7</i> 12'46	9'08 15'52	10.88 16.84	18.0	10'54 16'81	7.28	7.83 7.5	8.30 9.41	8.07. 12.84	10,00	14, 23,
Average .	13'46	13'48	10'17	6.85	6.2	7.6	9'13	8:29	7.66	8	10'72	11,02	12.73	13.8	14'2	13'88	9768	7.67	7'71	11'94	14'32	13
Káthiawár— Rájkot											10.46	14'7	17.61	15'14	15'32	15	10°04	7'24	2.87	15'5	175	14
erage for Bombay		15'06	11'43	8.28	8,30	7.84	9°55	12'46	11°21	8.2	10,05	10.83	13'20	15'87	157	14'17	8.8	7'32	7.65	11,16	-	-
																						Г
entral Provinces—	1																					
Western-	26.7	13.03	12.86	13.03	12.86	9.64	10'71	12.86	12.80	10'71		13'8	15'4	15.48	16.04		12,10		10'31	14.07	18.80	
Hoshangabad . Betul	32.30	20.79 17.14	17'14 18'21	13,33	16.07	13'93	12.86	16.07	17'14	12.86		15'66	17'74	18.31	10.31	18'1	15°56	10.02	8-87 8-66 9-66	14'56	18.73	17
Chhindwara . Nagpur Wardha	29 19°29	23'57 21 19'29	16 16 12.86	18.5 m	18'21 13 11'79	9 9 9'64	13.80 0 18.31	13'3 16'07	10'71	13.3	18.7 18.7	19'4 19'71	22°27 21°7 28°27	24.64 23.8 24.32	25.25 22.25	27'08 22'8 24'47	10.33	9'41 13 11'46	11'9	13'54 17'4	2010	119
AVERAGE .	27.32	30,30	16.54	14.86	14'32	10.00	13,11	16.33	12'4	12'56	22.37	17.43	19'42	21.20	33.23	21'54	16.67	10'61	9.63	15'13	21.18	-
Central— Narsinghpur .	41.40	19.39	20'36	20'36	30,36	12'86	18.31	21.43	15	15	27'37 36'35	18.8	30,30		24.86	33. 3 3	18.20	11,32	10'87	16'84		17
Saugor	35.36	23.24 30 20	21.43	18.21	17'14	11,40	30,3Q 18,31	15 15 15	12.86		36.32 38.33	20'03	15'17 17'03 19'75	19'83 21'99 20'59	30.60 34.33 30.83	30.08	32.02 30.38 37.33 30.30	13'35 14'00	11,23	32.45 30.88	30°17 37°95	
Jubbulpore	55'7' 49'29	46.07 33.51	40°71 26°79	31.07	21'43 20'36		21'43 23'57		11.40	17'14		22.73	23.20 25.42	20'66 27'12	30,31	20"33	84.10	11,30		18.18	37.00	22
Bálághát Bhandára	42.86	30	21'43	16.02	16.07	11'79	20°36	18.31	10.21	15,04		20.81	21.84	23'34	33'21 24'8 24'8	25.42	20'07	10'79		17'55	22 10	110
Chanda Average .	39.85	28.94	33.33	12.86	18'57	9'64	10,13	18.1	9'64		10.13	13.39	20'4	24.19	30.03	26.08	18.1	11.2	11.00	15'67	21.00	4
_					-	<u> </u>						<u> </u>	<u> </u>				 					
Eastern— Biláspur • • Raipur • •	61'0% 48	47°14 83	47°14 61	36·43 32	23'57	15 20	26.40 36	31.07 36	11.79	25'71	48-15	38·6 41·83	40°62 42°27	35'89 41'6	47.5	67°09 53°74		21 71 19 48		25°34		4
Average .	54*53	-	54.07	<u> </u>	22.48	17.5	31,30	33.23	13.39	24'35	48.12		-	38-74		60'41	35'04	-	-	p6 79		7
verage for Centra Propinces	36.8	30.51	24'46	20.83	17'5	12'46	18'44	19.29	12.52	15'24	27'93	21.60	22'67	23.88	27.61	29	23'7	18'53	1300	13.01	95'85	
					-												-		1			1.
•																		1::		, .		
erar— Buldána	00.00	23.89	7.4.00	a tak	8.89	8.80	12106	, = - *	2.03	IEME		10.0	15'34	ga-ef	21'04	ID-Re	19,13	8-35	N. Brance	1240	23.03	1
Akola	23.89	23'89 16'3 14'2	14'89 10'3 14'2	9.30	8.3	8.3	15'95 16'5 10'71	13,23 11,2 12,0g	9	13.2	15	15	15 34 15 02	16'03	31.20	21	13.2	178	178	13 90	1910	
Yeotmal	27.86	28'93	18.31		12'86					15		13.03	15'4	19'79	33,09	22'03	14'04	96	300	Relation	272	13
verage for Beras	22.88	20.83	14'37	10.67	9.09	8.08	14'01	13.00	9,00	13.86	15	13.3	16.44	19.37	21'48	20.00	12'66	9'97	400	16'27	10,41	10

CLA	LE OF	A SER	A 100 Z	OFFICE .	45. ''',	•	-		,	,	1 64	·	1.0	,	,	1	· 7						
1903	1884	1865	1806	:887	:888.	1839	1890	1891	1802	1893	1894	1895	1896	1897	1808	1890	1900	1901	1908	1903	1904	1905	PROVINCE AND DISTRICT
6, 20 6, 20 6, 20	9'77 10'35 11'00	12'99 10'71	11.83 10.24 10.24	10.30 9.31 9.31	10'95 9'54 9'6	10'82 9'44 9'91	12'13 10'57 10'49	10'38 9'97 9'7	8.62 8.18 8.43	8·86 8·67 9·78	19'37 16'04 10'95	10.81	9°97 9°49 11°84	0.02 0.03	7°67 6°97 7°61	9'43 7'77 7'69	6.63 6.33	6·52 7 6·68	7'37 8'21 7'37	8-2 8-68 8-13	10'97 9'41 8'31	10.22 0.18 8.83	Bombay— Konkan— Karwar Ratnigiri Bombay
0.37	10,40	11.60	10'61	10,14	10'03	10.00	भुक्ष	10'02	8'41	9,1	10,13	11.30	10'43	6.3	7'42	8:3	6.36	6.43	765	8-33	9.26	9,35	AVERAGE
1,04	13,38	16°75 18'83 14'93 15'83 15'83	18 ot 16 71 12 83 14 4 18 28 12 4	16°04 15'78 11'74 14'03 15'75 11'33	15'27	15'33 15'42 16'48 14'33 13'45 11'37	17.51 16.81 11.33 15.89 16.58 12.06	14'38 13'19 11'53 15'4 14'24 10'9	9°34 9°11 8°64 11°27 8°55 8°86	11.64 12.11 10.12 12.77 12.47 11.08	16°59 16°77 13°02 14°1 17°59 13°52	19'92 17'92 13'93 17'00 20'04 14'09	13'97 13'62 12'1 13'8 14'72 11'55	8.05 7.53 7.02 7.02 7.31 7.01	9'5	13'98 12'03 14'31 13'17 13'73 10'17	8:83 7:81 7:73 8:08 8:2 7:09	8·5 7·91 9·12 8·44 9·36 7·53		13-45 10-04 12-82 13-42 9-29	13'07 13'55 14'01 16'6 17'24 11'27	12.73 11.79 13.73 15.04 24.53 11.08	Deccars Karnétak— Dharwar Belgaum Satara Shotapur Bijapur Poona AVERAGE
																							الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون الأدرون
	15'89 17'4 19'49	15°91 18'05 20'05		12°34 13°15 13°4		13°09 14°65 12°66	13'75 16'51 13'9		10°28 12°23 11°67	13.87		1 8*29 17*26 17*35	12'8 12'72 12'56	7°28 7°73 7°4	9:86 19:87 10:82		7'56 7'93 7'69	8·24 8·73 8·81		13.51	14.73 14.11 12.03	13°6\$ 13'46 13'46	Khandesh an NB. Deccan Ahmadnagar Násik Dhulia
4'4	17'59	18	14'8	13.00	14'2	13'47	14'72	13'46	11.39	13'71	16.48	17.63	12'69	7.47	10'52	11'05	7'73	8.20	9'57	12.45	13'82	12'86	Average
2°24 1°57 2°18 2°48 0°77	12'3 19'01 12'68 11'64 14'52 12'04 15'95	16'38 35'61 14'8: 12'88 16'33 13'79 17'03	14°85 15°69 12°86 11°64 14°83 11°5 17°08	11.75 11.63 10.58 8.62 10.0 9.15 12.18	12°33 12°22 12°72 8°58 10°54 8°92 12°56	10'54 10'6 13'34 9'09 11'54 10'52 13'83	11'96 10'59 12'29 12'69 10'66 13'71		11'12 11'23 10'81 8'45 10'34 9'07 11'25	10'56 12'46 12'96 9'18 12'89 11'5 12'68	13'7 15'02 10'94 14'58 13'71	14'1 14'94 13'67 11'71 12'9 13'06 12'98	9'73 10'6 11'12 9'25 9'97 11'48 11'31	6'71 8'47 8'31 6'58 7'34 8'24 9'97	10'28 11'54 8'62 10'39	10'28 11'48 11'71 10'08 10'29 10'02 10'02	7'18 8'24 8'09 8'11 9'21 8'73 9'37	7'4\$ 9'35 8'94 8'79 11'21 9'63	10 9'05 10'23 11'87 10'37	14·54 11·33 14·62 11·46	12'1 13'58 14'25 12'15 14'35 11'00 15'84	10°63 11°48 12°06 9°96 11°4 11'94 13°08	Gujaratus Surat Broach Kaira Baroda Ahmadabad Godhra Disa
3'07	13.08	15'26	13'98	10'71	11'14	11,32	11.67	10,02	10.33	11'7	13.63	13'34	10,40	7'95	10'24	10.80	8.43	9.68	10'33	12-84	13'46	11.21	Average
5'02	10.03	17.68	16.21	11'73	11.21	13.38	14'43	12'93	11'99	13.63	13.78	14'11	11.63	8.69	12'48	12.77	8.23	11'97	11.2	16-14	15'89	11.67	<i>Káthiawár</i> — Rájkot
3'93	14'85	15'13	14'19	12'03	12'2	12'18	13,18	11,08	9.97	11'66	14'53	14'88	11'71	7.48	10'09	11'22	7.87	8.83	9'47	12-04	13'3	11.03	Average for Bon
8 93 8 93 8 93 8 93 8 76 1 23 0 47 0 99 5 11 1 32 9 54	20'51 1754:00'50 22' 156:00'50'50'50'50'50'50'50'50'50'50'50'50'5	21'84 23'07 22'95 21'84 20'1 27'40 29'58 21'81 25'4 24'06 27'50	15.8; 17.25 15.91 18.94 19.53 17.47 17.45 19.76 20.13 16.44 20.45 19.29 17.92 18.08	16'49 16'45 17'03 16'86 16'17 15'95 17'07 19'03 15'8 20'2 18'87 17'39 15'98	14'2 15'6 17'73 16'9 15'87 14'85 16'07 19'4 14'83 20'23 17'08 20'23 18'57 16'36		14'99 15'02 17'25' 16'78 16'78 16'52 15'61 14'798 16'95 19'94 18'48 19'09 18'18 15'95	13'81 16'05 14'74 15'46 14'29 12'44 16'5 13'54 11'46 17'83 16'33 16'09	11°26 11'91 12'4 12'25 12'37 12'34 16'49 16'25 13'52 11'81 12'43 12'63	18'11 13'97 15'48 14'44 15'52 14'33 17'62 15'44 17'33 17'87 14'54 15'3	15'6 16'61 15'43 16'14 14'52 12'41 12'25 14'67 18'08 19'81 14'97 16'62 14'5	14'13 14'69 13'04 15'1 15'41 14'49 13'04 11'74 11'69 12'99 15'67 15'88 11'62 15'75 14'51	11'8 11'59 12'45 12'02 12'58 12'98 12'24 11'12 10'23 9'49 11'72 11'89 11'62 12'81 13'96	8'2 8'65 8'98 8'19 8'39 8'27 8'23 7'51 8'68 10'09 7'55 8'71 8'59	11'2 11'91 12'96 12'21 11'79 11'86 11'44 12'04 11'69 13'64 14'18 15'4 11'26 12'98 12'28	11'86 11'36 12'29 12'12 12'35 12'18 14'17 16'15 15'56 11'71 13'18 11'35	8.9 8.35 8.48 8.93 8 8.67 9.2 9.91 9.13 10.4 9.98 10.3 8.41 8.34 7.93	10°29 10°52 11°49 12°16 9'9 8'77 10°52 11°4 11°03 12°78 13°73 13°53 10°06 9'73 9'19	12'54 12'11 10'7 11'79 12'92 13 12'91 14'54 16'96 15'3 12'07 10'26	16-13 15-56 13-55 11-35 11-35 13-93 14-26 15-22 15-43 14-75 18 17-62 14-26 11-57 10-95	15'19 16'17 16'51 15'62 13'74 15'17 14'84 14'99 16'52 15'27 20'73 16'9 15'33 14'21 13'38	12'72 13'23 16'24 14'65 14'65 13'45 14'16 12'9 12'53 13'21 12'94 16-1 14'64 13'65 13'16 13'16	Central Provinces— Western— Nimar Hoshangaba Betul Chhindwara Nagpur Wardha AVERAGE Central— Narsinghpur Saugor Damoh Jubbulpore Mandta Seonj Bálághát Bhandara Chánda
7	45 ¹ 9	24'77	18.87	17.6	17.7	16.37	17'33	15.32	13'46	15,69	12.21	13.20	11'77	8.56	12.44	13.5	0.50	11'41	13'17	14-67	15'8	13.20	Average
		45 ⁻ 37 84 ⁻³⁸	35.4 35.4	25'8 21'77	\$1,22 \$3,80	30,31	23°24 21°62	16.00	13'97	18'37	31,01	16.21 10.23	13'75	9'04	13'95 13'63	14'73	10°12 9°97	12°85 11°41	14.68	15.76	-	15 15'47	Rastern— Biláspur Raipur
27	30.53	39.44	19'49	25.78	\$1,01	19'71	22.43	18'4	13'73	18'64	21.03	16.63	13'14	8.83	13.79	12,02	10'04	12'13	15.13	15-94	17.93	15'23	AVERAGE Average for Cent
**	20'16	25.50	₩ .63	17:82	17'55	16.32	17.65	15'33	13.00	15,08	16'28	14'26	13,1	8.23	12.22	13°1	g.16	11,18	15,01	14.56	15'83	13.99	Provinces
5 '54	10 Tes	85 5	90°92 18°48	16-33 15-1	16°61	15°92 15'12	16'21 14'56	15.32	13°64 10°87	13 13'04	16'9 14'94	17-92		7°45 7°54		10'7 10'74	6·84 6·90	7'16 7'08	8·11 8·09	9	11.38	13,12	Berar Buldána Akola
7.38			19.23	14'65 15'69		14'41 13'15	15'17 15'90	13.75 14.44	11'37	11.49	14'20 13 54	15'17	11.42	6.03		10'4 9'77	8.80 6.04	8.03 0.0	11'45	12.53		13,11	Amráoti Yeotmal
444		w • 5. 🕶 * 6		. T. T.	. 7			1															

WHEAT

No. 2-AVERAGE PRICES of WHEAT-concluded

		Name of the last					7						المراجع المراجع									******
			•				•	Ł						•		₽ Qu/	PHÍALIT	30LI	. PER .	Ruper	THE DES	-
Province and District	1861	1869	1863	1864	1865	1866	1867	1868	J869	1870	1871	1872	1873	1874	1875	1876	4877	18 78 .	1879	1880	1881	1869
e Nisam's										•			•				•	•				•
Territories	17.2	15 15'69	11,3	11,18 10,0	10°3 10°75	8 8:69	13,13 10,0	13°3 14°44	10.3	7.6 8.13	10,13	10'37	14'3 11'02	16.2 10.2	17.6	18'2 17'81	8.8	7-81	6.8 7.37	44,13 40,2	15.2	1971
Average for Nisum's Territories	18.23	15'34	11'96	10.89	10'52	8.34	11'36	13.87	10.11	7:86	10,13	10,33	13,00	10.0	17:00	18	8'99	74	7:08	10.81	10.24	18.1
Mysore-														•								
Mysore Bangalore	12	12	11,52	6.25	5'25	5°75	4'75	7'9	12.37	10'25	4'25	9	8.63	9178	10,42	9.83	5'92	4'72 7'4	2,10	8.00	10.32	
*Average for Mysore	12	12	11'25	6.52	5'25	5.75	4'75	7.9	12.37	10.32	4.52	9	8'42	10'43	11'47	9'37	8.30	6.00	5'91	772	10'94	11.48
Coorg—																					•	14
Coorg	•••	10	9	6.2	5.42	13'25	5	б	8.2	4'5	9	8.03	8.49	8.02	8.32	7.81	5'82	5-67	5'65	Gild	8'04	875

	VIV. 01	A 94	or to	TOLA	B.			,		 			-		•	,			¥				
* 003	1854	1885	1886	1807	1869	1809	1890	1891	1899	1893	1894	1895	1896	1897	1898	1899	1900	1901	1903	1003	1904	1905	PROVINCE AND DISTRICT
16'3		15:27	13 % 17 %	13'00	18.35	13,02	13.7	18,18		10'14	18'08		10'82		8:73	0.31	5'84 6'15	6-13	674 667	845 7 08	10'92	10'37	Nimam's . Tetritories— Secunderabad
			16-65					13'1	_	10.35	12.45		10'95	5'78	2.0g		2.00	6.24	67	8-06	10,23	10'55	Boláram Averago for Nazam's Territories
	11'04 21'04	10,00			10:84 10:10	10'11		9'42 10'56	6.32 2.40	7'97 9'31	10'39 11'63	12°05 13°43	9°66	6°08 6'41	8:02 7:2	10'43	8.03 8.0	6·69 8·5	7'36 9'33	9-98 10-55	11 '8 5	16'17 11'91	Mysors— Mysore Bangalore
11,31	11'04	20'35	11,00	10.30	10.3	10,33	11,30	9,00	6-89	8.64	to*95	19'74	10,13	6.34	7.61	10.20	8.33	7.20	8'44	10-26	11.21	11'04	Average for Mysone
grat	8796	9,31	9-82	9'89	0. 1	9°06	8-94	8194	7'7:	7*67	8'44	8-67	8-53	5'18	6.44	7:85	5'75	6.03	6'25	6.23	7'33	7.48	Coorg

BARLEY ANNUAL AVERAGES

No. 3-AVERAGE PRICES of BARLEY ;

		مه سنبه برد جنبي	-	/\	o. 3	—A 1	Z,A	AGE	S P	K 1 C 1	63 (<i>oj D</i>	AA	ل نلها		•	• ;						=
and the second seconds and the second									,		49					Qu	antitii	ES SOL	D PER	RUPER	12 0E	B API	D
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	J876	1877	1878	1879	1880	1881	1882	
Eastern Bengal and Assam— Eastern—	٢									,			,		¢ ,			•				. i	
Faridpur .	44'99	49.08	54'99	49.08	39.99	31'99	25	34'99	31,00	39.39		33'55	36.03	21	38.02	33.18	31'43	10,53	16.87	39.13	34'1	23.67	1
Central— Rajshahi	52.49			17'99	18'74	24'36	29,00	27'93	48.74	52'49	47'57	34'87	32'12	19;07	3535	38-38	37'31	28'08	16-75	30.01	45:97	40.8	
Northern— Dinajpur	26.13	25'04	18'04	23'4	21.64	15.86	12'13	33,38	20'34	12'9	21.21	21.69	20'19	10.80	16.03	33.1	18.84	14'89	14'42	10,04	24'67	18-63	
Average for Rastern Bengal and Assam	41'2	37'51	36.21	30°4K	26.13	34 °07	22'37	28'73	33.69	31.40	34'54	30'04	29'74	16.00	97'48	31.23	29'19	16'73	16.01	32,03	34'91	31.63	-
Bengal— Deltaic—																							1.
Calcutta Nadia	35'42 31'99	34'92 34'99	28·93 37·99		26.04 12,00	25'94 12	25.09 23.09	26.43 33.99	27 [.] 93	25'94 22	35"14	23, 13 	17'14 28'79	15'72 21'58	33.38 32.08	30°25	24'8 32'19	15'8 18'46	15'5 15'4	23'7 27'2	30'1 34'46	23°3 28'27	
Average .	33'7	34.95	33.46	25.06	22.46	18.97	25.46	30'21	24.00	23'97	35'14	32.13	22.06	18.65	30. 63	33'43	28'49	17'13	15'45	25'45	33,38	25.78	
Orissa— Balasore															•••							•••	
Chota Nagpus— Mánbhum Ránchi Hazáribágh .	16 24'93	16°24 29°96	17'99 32'79	17'99 25'48	18.32 18.32	 12 12'13	13.00	35'72 13'99 18'8	30,63 10,00	28.25 19.99 16.20	23'64 24'96 26'74	22.49	24'91 19'06 20'38	20'2 16'33 13'9	26'75 29'19 27'04	30'64 30'56 26'47	31°12 28'85 20'29	27'27 17'38 15'42	25°39 15°33 16°17	25.79 26 27.66	34'94 27'87 31'15	35 23.0 35	
Average .	20.46	33.1	25'39	21.42		12.00	15.14	22.84		21,01	52,11	53.39	21,42	19.81	2, 66		28.75	20.03	18.06	20.48	31:32	27.27	1
Bihér, south- Monghyr	43'47 31'59 47'99 33'99	21'04 41'3 47'5' 34'99	33'62 52'24 57'71 35'99	36·35 42·53 62·21 34·99	34'17 23'08 28'31 23'99	39°37 17 19°68 19°99	50'84 21'87 36'2	30'07 41'3 40'7 27'99	35'81 19'44 21'02 20'99	38·27 29·15 30·99	29.95	34°07 33°53 31°09 28°08	25.2	21'34 16'79 22'03 18'92	34'57	32.47	30,31	10.3	17'24 19 20'88 18'08	29.04	40'06 38'95 40'12 36'56	28°04 37°33	
Average .	39.52	36.51	44'89	44'02	27'39	24'01	32'73	35'01	24'31	32'53		31.60		19'77	31'88	33.85	28.87	17.63	18.8		3 ⁸ ·75		1
Bihdr, north— Darbhanga Muzaffarpur Sáran	43°74 31°21 33°99	 49°21 29°27 31°99	32.81 33.81	34'99 20'49 32'99	26:24 8:77 23:99	14'22 20'49 26'99	24'4	34'99 23'42 34'99	22.44	 23 20,49 32,99	29°04 30°57 33°92	23°33 27°33 29°95	23.82	18*08 16 19'77 16'39	29'68 30'44 31'35 33'87	32.88 31.8 36.17 33.97	27.00	19'57	18·58 21·3 20·02 23·87	33.12 33.52		35°25	
Average .	36.31	36.82	31.69	29'49	19.67	20'57	31,10	31'13	20.48	25'49	31.18	26.87	25'54	17.26	31.33	33'7	38,01	19'39	-	34'64	-		
Average for Bengal	34'03	33.77	35'67	32.43	22,22	19.08	27'79	30,5	22.96	36.61	30.85	28.12	24'11	18.33	20.20	32.67	38.8	18.61	18,08	29'74	38.84	30,38	\cdot
United Provinces: (a) Agra— Bastern— Mirzapur Benares Ghazipur Jaunpur Allahabad	38:57	37'5 33'21 31'07 30		25'71 15'8 25'71 25'71	21.43 13.93 16.07 19.29 17.14	18.51 18.51		32,2 35,2 10,01	15°54 11°79 25°71 16°07 14°46	25'71 21'43 20'36	23°96 25°39	20°54 18°84	18·13 16·31 18·38 19·17 18·58	20°1 18°81 10°5 22°71 19°39	27.69 27.84 34.54	30'61 29'85 35'41	23.08	19.88	20'34	30.32	37'64	31,33, 38,34	
. Average .	33,01	32'94	30.0	23.53	17.22	19'5	27.32	21.42	16'71	±1°64	24'67	19'59	18,11	20'1	29'04	31.80	24'54	16.22	30.46	a8;3 ₍₁)	20.38	27,14	
Contral— Bánda Cawnpore Jhánai Etá wah Farukhabad . Mainpuri	27'32 22'5 23'84 20'89 17'41 20'36	28.66 37.5 28.39 37.5 49.82 43.93	40°71 40°14	28'39 23'3 27'05 25'18	30 23°04 21°43 24°11 28°66 37°5	20°63	24°11 28°66 20°09 25°98 32°14 27°59	23'84 30'27 19'55 28'66 32'68 42'32	12'05	25.21	31.3	24'77 22'54 22'58 24'79	17'18 21'81 18'34 21 21'42 22'36	21,00	30'75 27'8 25'71 29'49	40'02 34'89	23'79	17.71	24 73 19 25	33'9 22'37 24'61	30,32 37,23 31,8	34'39	
, Average .	22.05	37.63	41.00	27.54	27.46	22.22	26.43	29'55	16.07	25'64	31.3	23'97	20,32	31,02	27'94	36.97	24.68	18:84	\$0"19	36.13	26'12	26:28	
Western— Meerut Agra Muttra Aligarh Bulandshahr .	19'82 23'3 24'37 33'75 28'39	40'45 43'93 46'07	48'22 36'97 40'98 24'64 27'86	27'05 27'05	31'07 24'38 25'18 26'79 32'14	30.8 30.8	28'93 29'2 33'48 34'29 39'64	34'55 27'32 30'27 16'07 21'43	17'14	27'32	34°75 30°18 	33.09 23.92 25.23	39.31 33.3 31.28	25.78 26.85 25.06 28.73	31 66 30 77	33'06 34'21 37'69 38'04	24'04 24'87 26'73 30'06	18'55 18'83 20'17 20'17	20'89 20'44 20'93 21'68	26.28 24.38 22.44 25.44 26.45	89,13 82,93 84,08 84,08	#6": 23"36 24"08 25"25	
AVERAGE .	25'93	48154	35'73	29'14	27.91	30.19	33,11	25'93	17'19	31'34	32'46	28.62	25.71	30.38	30'24	35,81	26-84	19:6	20:86	26:2	30,11	24'47	
Submontane, east— Azamgarh' Goraknpur . Basti	36'43 45'27 53'57		44'46	30'37	24'91 20'89 17'14	20'89 16'34 17'68	38·04 38·57 24'91	24'64 35'63 39'64		24'91 27'32 24'11	•••	19'43 20'75 24'72	18.85 18.22 18.48	20'57 18'36 18'72	31°8 40'49 36'96	31°25 38°28 40°78	24.72	16.46 16.34	33,03	97°24 38-17 35°83	85°29 47°69 43°66	30.43 32.09 33.34	
AVERAGE .	45'09	46.7	43'75	22.05	20.08	18.3	33'84	33.3	17:05	25'15	•••	21'63	18'73	10.33	36.42	36.33	24.48	16.27	31.62	3875	14'55	32.27	

			. 02 80	TOLA			,						•)		aring de so						
1883	1884	1885		1887	•	1889	1890	1891	1892	189;	T	1895	1896	1897	1898	1899	1900	1901	1902	Igos	3 190	4 1903	PROVINCE AND DISTRICT
31.5	32'75	26'92	24.75	28.83	36.04	17.6	18.6	2 20'39	22	19.04	16.3	19'4	19.25	14.61	18	30°98	24'83	17'07	18.00	31'43	30'19	2585	Bastern Benga and Assam— Bustern— Facidpur
31.66	26.03	23'27	34'46	44'43	41,12	23'23	P '01	25'12	20.52	33.01	23.25	26.03	21'95	11'32	22'04	30'19	22.71	21'86	24'53	25.00	24'54	2481	Central-
14'32	14'84	16:86	18.83	22'39	20'77	16.42	17'86	16.00	16.49	15.72	13.08	17'26	19	8	13'33	15'78	16.84	18:54	24	***	15		Northern—Dinajpur
5.53	24'54	38,32	26.01	31.88	39.65	19,19	19.8	20.83	19.28	19.33	17'91	21,31	20'07	11.31	17'79	25.62	21'46	10,19	22'5	23.36	23,34	25.33	Average for Easters Bengal and Assan
23°06 24'33	19.98		20°97 25°4	20'51 33'77	19.67	16.79 19.14	17 '42 18'63	18·83 22·8	15'44 19'41	16°77 20'89		16·4 24·17	14'7		14'71		15'45 18'47	16°04 16°57		15.83		13'44	Bengal— Deltaic— Calcutta Nadia
23.69	20.48	20'93	23.18	27'14	22'44	17'96	18.02	20'81	17'42	18.83	20'07	30.38	17'75	10'25	14.26	33.10	16.06	16.3	17'25	17'47	17'93	17'36	Average
	11'11	e10,30	13,30	13	13	13	13	12'5	10	0,03	8.08	8.67	9*5	8.63	9'94	11.48	11.46	10,01	11'17	14			Orissa— Balasore
31,12 30,31 30,33	22°25 16°21 15°43	25 18.6 16.6	31'71 19'13 19'48	35'54 24 21'21	29'84 22 16'39	22'4 13'25 14'13	24.78 19.25 15.92	18°58 18°27 17°04	11'54	14'19	17'29 13'4 15'39	22·52 15·17 17·23	19'61 16'45 14'73	11'18 8'43 9'39	15°27 14°06 16°7		15°65 10°77 16°58	17°12 14'85 16'21		17'33 13'67 16'1	18°37 14°92 16°98	15'28 15'31 16'06	Chota Nagpur- Mánbhum Ránchi Hazáribágh
23.26	17.06	30.00	P3'44	26.03	22.88	16.20	19.08	17.96	14'4	14.89	15.30	18.31	16.63	9.67	15'34	20.79	14'33	16,00	12.03	157	16.76	15'55	Average
30'84	20.82 20.82 20.82	22'99 24'99 27'69	32°16 27'98 30'75	34°36 30°52 30°54	20.82 24.82	31,32	20°71 21°35 22°03	23'15 23'15	31,32 18,03	19'67 19'47 22'43	19.64	22°2 21°84 24°2	19'17	11'3 11'48 13'09		35.60 32.83	18.77	18'06	21.03 18.28 20.23	22.64 21.27 23.62	28'47 23'1 26'71	26'44 20'65 21'73	Bihar, souther Monghyr Gaya Patna
	31.88	24'12	29.74	30.62	31,82		10,03	30.33		19'79	19,32	21'95	18'38			24'37	18		19'64	22.35	24°33 25°65	18.03	Shahabad Average
11.9 17.83	21°2 22°21 23°04 21°45		28.12	32.65 30.87 29.43 37.21	25.4	17.77	20'39 20'43 19'66 23'44		17.42 18.9 20.04 17.35	30.22 10.28 10.28	19'72			11,23	17.85 22.65 22.39 22.62	21.03	16.82	18.68	19'39 18'9 20'84 22'87	24°27 23°06 23°16 26°83	28°63 26°46 25°92 31°02	22'7 22'04 20'58 23'y8	Bihár, north— Darbhanga Muzaffarpur Sáran Champáran
		23'84		32'54				22.13	18.43	19'42	20.03	23*14			21.38				2 0°5	24:33	28'01	22,33	Average
15.81 14.36 19.81	83°12 24°1 23°79 26°49	24.67 26.82 26.57	26'46 25'67 27'21 26'48	21°62 20°12 22°41	19°5 19°04 20°38 17°51	18·1 18·52 18·34 18·65	17 17:81 18:4	16.62 17.46	18°08 13°36 17°84	18°33 19°62	18.08 18.08	16°47 17°11 17°06 17°73	13°23 13°54 15°09 14°32	10'71 11'69 11'67 11'74	20'01	23,36 13,36 31,38	13.85 14.12 13.77 16.1	15'78	18'1 19'42 18'1	20·71 20·93 22·2 22·87	21°25	16°83 16°9 17°22	United Provinces: (A) Agra— Eastern— Mirzapur Benares Ghazipur Jaunpur Allahabad
6.68		26 .02		30.08			17'82	إسست	17'51	19'5	19.78									21-6	23,03	16.70	Average
18'23 15'21 12 16'04	30°15 25°57 30°69	31.02	29'48 28'69 25'59 25'94	19 32,14 33,02	18.23	22'4 21'78 23'07 22'30	19'79 23'76 19'17	20'22 17'55 17'14	20°71 23°64	21'62 21'48 20'71	24.33 23.2 23.69	20'31	13.03	12'91 12'25 11'98 12'8	19'67 23'85 24'31 22'55 24'99 24'09	20'8 21'16 19'71 23'13	15'28 13'91 14'83 16'11	18.04 18.86 20.4	20'72 19'69 18'7 22'09	21-89 23-71 20-19 23-06	25'47 27'02 23'25	16.61 18.33 18 16.75 18.58 17.84	Central— Bánda Cawnpore Jhánai Etáwah Farukhabad Mainpuri
8.03	39:19	30.30	26'51	31.0	19.63	23'25	20.02		21.08	21,38	23'12	20'44	13.26	13.33	23'24	21.12	14'86	18.8	19'85	21-23	25/09	17.68	Average •
4.08 5.12 4.85	25.28 20.10	33'71 30'94 32'37 33'18 34'21	25:87 27:75 29:79	19'44	21.46 20.10 20.46 21.83 21.83	23.21 23.21	19'48 20'1 20'65	18.7 19.9 20	23.25 23.2	25'05	28.12 28.12 28.13 28.13	33,04 33,04	13'82 14'2 14'44	13'17 13'93 13'15	21.6 24.45 26.11 25.12 25.82	19'7 21'38	14'00 13'11 15'42	20'34	18'44 20'98 20'35	21·29 22·72 21·22	25.02	20°12 18°37 20°24 18°9 19°6	Western— Mecrut Agra Muttra Aligarh Bulandshahr
5'97	26'72	33.03	29.28	31.02	31.3	23°53.	20'45	19*48	22.24	25.63	38.31	28.78	14'39	13'24	24.63	10'84	14*85	20'42	20'54	21.88	25'95	19'45	AVERAGE Submodtane,
CLEO I	23.29 [38.47	29'61	35.03	17'93 21'93 23'71	18.02	18.32	16'79 18'63 16'44		20'68 20'4 20'4	18.08 19.01 10,11	17'24	14'09 14'17 15'52	12'00	21'52 2 23'75 2 22'12 2	3'43	13'74 15'96 18'95	15'14 16'98 17'39	20'49	23-86		16'53 18'87	east— Azamgarh Gorakhpur Basti
5.82	-	28-84	_	-	31,10		768		18.75		f*				22.46			-			25'4	18-87	Average

BARLEY ANNUAL AVERAGES

No. 3-AVERAGE PRICES of BARLEY-continued

The Printers And Services of Color 1845 1866 1865 1866 1865 1866 1865 1866 1865 1866 1865 1866 1865 1866 1867 1866				240.	3 - 1	.,	NAC.		211		9						•			•			
Column C															-	•	Dua	NTITIE	s sold	PER	RUPEE	IN SEE	S AND
Column C		1851	1862	1863	1864	1865	1866	1867	1868	9869	1870	1871	1872	1873	1874	. 1875	1876	£877	1878	1879	1880	1881	1882
Salapistager 170	(a) Agra-		•								•			•				•	•				•
Average for Age 1970 4175 4750	Shahjahanpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saharanpur	25.45 15.27 22.5 21.16 29.46 20.36 15.54	61°07 10°98 30°27 46°61 39°11 40°71	57'05 49'29 60'54 42'86 41'25 18'21	26.79 21.96 21.96 40.98 28.12 38.3 40.98	30'8 24'11 38'3 30 34'29 27'32	28°93 18°21 25°45 35°63 31°34 39°11 28°93	31.61 17.14 12.59 34.82 28.93 31.61 32.68	27.59 26.25 24.91 22.77 27.59 21.43	15°27 9°91 13°39 21°16 20°36 15	28.93 24.37 25.45 36.96 30.54 21.43 26.79	38.23 42.48 42.1	25'54 27'5 34'07 37'21 36'99 33'95	26'54 23'68 25'49 23'21 31'33 29'1	22'41 22'54 25'4 26'11 33'88 30'2	32'56 31'77 68'78 36'92 33'05	35'69 38'64 29'78 37'78	24'68 23'44 27'76 27'74 29'75 26'94	22'14 19'46 20'78 19 21'75 20'81	20°27 20°02 21°26 21°34 19°72	28:58 38:58 28:51 29:84 30:23 28:01 27:12	27°19 33°08 26°59 28°62 27°13 32	24'09 29'32 24'3 24'03 26'24 30'69 30'62
(a) Obdit— S. C. C. C. C. C. C. C. C. C. C. C. C. C.	. ' Average .	31,01	41.02	46.61	31.48	30'77	29'44	28.66	27:92	15.21	27'37	40°94	31.64	25.81	36.2	33'04	35.88	26.08	20.43	20'5	29.61	39.33	27'2
Section	Average for Agra .	26'9	41'13	40.65	28	25'97	25'12	39.30	27'38	16'47	26'48	33'54	25'93	22'37	23'27	31'02	35'47	25.63	18'78	20'62	28.46	*9 '35	27'08
Northern Symbol Goods	Southern— Partábgarh Sultanpur Rae-Barcli Lucknow	38.04 30.52 32.62	38'04 41°79 33'48	38·3 38·57 36·16	32°14 26°25 26°25	20'36 18'21 20'89	26'25 20'09 19'82	31.07 29.3 28.39	28'93 22'23 35'09	17'14 15'8 16'34	25'71 23'04 21'96	30'14 30'14	17.69 21.69 21.39	19'24 22'14 20'54	31.07 33.21 33.31	36.62 34 31.06	40°02 41°85 38°79	26'24 23'02 24'61	17'3 17'84 18'42	33,26 33,18 30,45	30'4 26'83 26'73	30'67 23'04 27'45	31.81 25.92 25.93
Fyshed 90.54 651.5 201.5	Average .	35'04	36.20	39.75	31'25	23.68	22.45	29.46	30.11	17'36	28.45	32'39	21.46	20.18	22.93	35'18	41'81	25'79	17.66	22.22	28.8	28.00	27.85
Rejputana— Sinterior— (Uaipur) (Approx	Fyzabad Gonda Bahraich Sitapur	62.68 48.48 36.96	65.36 64.03 56.36	63.55 64.05 70.45	51'43, 63'22 43'93	31'34 21'43 20'40	23.04 20.62 25.18	49.02 52.23 28.93	55'18 44'46 53'57	20'36 35'36 23'04	38.24 38.13 82.08	33'15 44'64 43'05	18.93 24.09 27.66	17'94 21'43 23'93	20'35 22'92 25'71	37°76 46°41 42°24	42'53 51'25 51'12	33.23 33.23	17'29 18'04 21'33	25.46 23.65	37'11 37'96 32'14	38'14 38'46 31'28	31°78 33°67 27°63
Rejputana— Bastern— Mewar (Udaipu) Ajmer Diolopur Bharatpu Bharatpu Bharatpu Bharatpu Bharatpu Bharatpu Bharatpu Bharatpu Bh	AVERAGE .	42'7	57.38	56.12	45'48	26.02	24.52	40.82	45°27	25'34	30.11	40*59	24'23	21.08	24°08	41'13	46.35	30'45	18.44	24.83	34'02	34'06	29.39
Bailern	Average for Oudh	38'87	46'98	47 95	38'37	25'31	23.36	35'14	37.69	21.32	29.58	36.49	22'84	21.38	23.2	38.16	44'08	38.13	18.31	23.69	31'41	31'07	28.63
AVERAGE	Rastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur					••• ••• •••	 	 	•••	•••	***		23'76	20.85 21.26 11.92 17.8 19.77	19.78 20.81 23.88	23'74 24'68 29'3 30'89	39°12 28°06 30°48	24.69 21.68 20.82 18.59	15 14'79 10'13 16'72 17'46	19'84 17'21 17'45 20'46 19'54	23°28 22°58 25°58	25'47 22'41 19'05 20'68 21'75	24°38 22°25 21°61 25°12 24°00
Johhur	AVERAGE .												24'35	19'23	23'27	26,01	29'19	21'45	15'36	18.61	23.08	22'07	23'36
Central India— Indore														18.53	18.87	25.25	26.66	31.81	13,63	15*81	21 93	31.30	22'95
Central India— Indore					•								24'35	10'11	22.64	26'71	28 81	21.2	15'02	18'26	23'60	21'07	122'21
Indore															-	-		<u> </u>	<u> </u>				
Panjab and NW. F. Province— Southern— Histor . 21'24 49'98 45'73 32'73 30'48 36'99 30'3 21'61 10'99 21'99 27'21 36'31 31'28 31'04 43'67 35'29 24'04 2P'83 25'79 36'27 39'31 AVERAGE . 23'11 46'98 54'85 51'35 37'73 42'48 31'14 31'8 11'99 25'49 27'21 38'69 35'37 35'06 44'54 41'81 27'03 21'58 25'99 30'34 36'99 41'05 38'99 20'99 18'99 18'99 20'99 18'99 20'99 18'99 20'99 18'99 18'99 20'99 20'99	Indore Gwalior		i .							ŀ	1			1				16.03	12.76	16.68		30.30	20. 66
F. Province— Southern— Hissar . 21'24 49'98 45'73 32'73 30'48 36'99 30'3 21'61 10'99 21'99 27'21 36'31 31'28 31'04 43'67 35'29 21'33 25'79 26'27 39'31 AVERAGE . 23'11 46'98 54'85 51'35 37'73 42'48 31'14 31'8 11'99 25'49 27'21 38'69 35'37 35'06 44'54 41'81 27'03 21'58 27'69 35'49 Lahore . 26'05 44'43 47'98 40'86 34'8 33'86 27'49 20'99 16'31 21'87 31'32 37'67 35'49 34'77 41'48 43'62 25 17'87 35'49 30'98 41'05 38'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 20'99 18'99 18'99 18'99 18'99 18'99 20'99 18'99 18'99 18'99 18'99 18'99 20'99 18'99 18'99 18'99 18'99 18'99 18'99 20'99 18'99 1										4			16.22		17'97	18-98	23*73	16.03	12.76	16.68	23°9%	20'39	20'66
Ferozpur . 24'99 43'98 03'98 03'98 44'98 47'08 31'98 44'99 13 28'99 41'07 39'46 39'08 45'42 48'33 30'02 21'33 26'17 29'12 38'31 AVERAGE . 23'11 46'98 54'85 51'35 37'73 42'48 31'14 31'8 11'99 25'49 27'21 38'69 35'37 35'06 44'54 41'81 27'03 21'58 25'08 27'69 35'4 **Central—** Lahore . 26'05 44'43 47'98 40'86 34'8 33'86 27'49 20'99 16'31 21'87 31'32 37'67 35'49 34'77 41'48 43'62 25 17'87 23'85 19'85 19'95 51'99 50'49 36'99 41'05 38'99 20'99 18'99 18'99 20'99 31'32 27'11 32'42 30'21 37'71 32'47 18'48 43'62 25 25'47 17'41 21'45 33'45 28'49 38'49 28'99 20'99 18'99 17'65 21'43 31'32 22'39 33'95 33'49 39'59 38'26 25'47 17'41 21'45 25'4 36'48 45'48 45'48 45'49 33'49 28'99 20'99 19'49 14'37 21'12 30'79 36'48 30'48	F. Province— Southern—																			•	1		
AVERAGE . 23.11 46.98 54.85 51.35 37.73 42.48 31.14 31.8 11.99 25.49 27.21 38.69 35.37 35.06 44.54 41.81 27.03 21.58 25.08 27.69 35.4 Central— Lahore . 26.05 44.43 47.98 40.86 34.8 33.86 27.49 20.99 16.31 21.87 31.32 37.67 35.49 34.77 41.48 43.62 25 17.87 22.71 32.41 41.09 25.49 27.11 32.42 30.21 37.71 22.71 32.42 30.21 32.42 30.21 37.71 22.71 32.42 30.21 32.42 30.21 37.71 22.71 32.42 30.21 32.42 3			49 98	45'73 63'98	32.73 09.98	30°48 44°98								36°31	31°28 39°46	39'08	43.67 42.43	35'29 48'33	24'04 30'02	27 83 21 33	25.48 22.48	30.13 30.54	
Central— I.ahore	Average .	23.11	46.08	54.85	51'35	37'73	42'48	31'14	31.8	11.00	25'49		27.31						-				-
South-eastern— Delhi	Lahore		44'43 51'99	47°98 50'49	40'86 36' 99	34°R 41°05	38.99 33.86	27°49 20'99	20°99 18'99				31'32	37.67	35'49 32'42	34'77 36'21	41.48 37.41	43'62 32'71		17.87	23°25 19°55		. 39'54
Delhi 16'94 43'2 44'15 33'75 28'49 31'23 31'2 30'94 16'38 24'27 30'79 30'68 27'64 28'17 30'61 35'85 31'45 20'36 19'74 25'89 28'51 Rohtak 24'24 48'48 42'99 34'49 28'99 20'73 29'99 19'49 14'37 21'12 26'18 30'14 26'77 29'97 36'75 27'85 19'74 19'76 25'49 24'26 28'29 31'56 31'45 22'18 16'42 26'61 30'9 34'43 32'95 33'71 35'29 30'88 22'92 21'96 25'98 31'56 31'78	Average .	22.22	48'21	49'23	38.03	37'92	36.42	24:24	19,00	17.65	21'43		31.33	33.39	33.02	35'49	39'59	38'16	25'47	17'41	21:45	25'4	
AVERAGE 21'06 50'05 36'38 36'08 29'66 31'36 29'77 24'2 15'72 24 30'79 29'25 30'74 29'3 31'43 35'96 29'86 21'01 20'55 25'74 28'11 28'04	Delhi Rohtak Karnál	24'24	48 48	42.00	34.49	31,40	29.73	29,00	19.49	14'37	31,15	•••	26.18	30'14	28°17 26°77 32°95	30.Q1 30.Q1	35°85 36°75 35°29	31°45 97'85 30'98	20'36 19'74 22'92	19'94 19'76 21'96	25.89 25.42 25.93	24'26	25,50
	Average	21,02	50.02	36.38	36.08	39.66	31,36	29'77	24'2	15'72	24	30'79	29.25	30'74	29.3	31'43	35'96	29'86	21'01	20'55	2574	38.11	38.01

F 2

DECIM	AES O	T A SE	L OF B	o TOL	\\$		**************************************							********	, <u>, , , , , , , , , , , , , , , , , , </u>				· ·				
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1508	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
•		-				-	-		•			•				-			-			-	United Provinces; (a) Agra— continued
31.63 29.08 33.97 25.43 29.15 29.26 31.74 29.51 28.33	30°02 30°02 97°24 27°73 24'88 30'52 26'88	37.69 35.17 35.6 30.73 33.5 29.74 34.49 32.34 29.17	33'66 30'32'51 27'68 31'52 21'82 33'33 30'37	24.21 24.21	19.78 22.11 19.23 22.31 22.71 20.12	26.01	20'34	20°51 18°74 21°37 17°8 19°65 20°14 18°91 19°24 18'48	21'49 22'8 19'48 20'74 21'16	26'56 23'99 24'56 21'99 24'16 26'4 26'16 24'57 21'46	25'94	20'19 21'39 18'86 22'37 24'65 25'66 22'27	13'04 13'7 14'05	12.75	26'59 29'25 22'2 24'82 24'68 26'13 25'65	25.65 23.89 27.15 21.71 22.6 24 22.34 23.46 23.01	17'16 16'15 16'67 15'38 15'72 15'65 15'41 15'16	53.21 53.22 53.28 51.0	23'06	26-34 22-39 25-28 22-91 23-42 22-94 23-65 23-18 20-04	29'01 27'11 25'74 25'65 29'37 31'28 20'79 28'21 25'56		Submontane, west— Shajahanpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffaragar Saháranpur Dehra-Dún
29.8	28.4	33'16	31.32	23.10	,21,18	26 .13	21.32	19'43	31.03	24.	27.86	33,03	14'01	12.41	25.QI	23.76	15.86	32.08	22.80	23:35	27'97	21.75	AVERAGE
27 76	27.09	30'93	38,00	22'33	20'51	22.75	19.85	18.22	20.44	22'69	24.25	20'47	14'01	12'4	23'73	22'15	15'25	19.61	20.78	22-35	25'84	19.37	Average for Agra
27°55 27°91 28°03	32.53	33.08 32.45 30.43 34.48	32.21	23'4 21'12 21'54 23'59	35,38 30,00	21°1 20 21°51 24°34	19°13 19°13	19°14 18°14 18°46 20°02	22'33 21'54 20'44 22'44	21.6 21.78 20.23 23.93 25.54	19'99 20'08 20'51 22'57 25'44	16'71 17'41 17'33 19'78 20'81	14'18 14'17	11'22 11'91 11'96 12'46 12'64	24'21 23'77 22'94 25'82 27'02	23'86 23'96	16.20 12.30	18·36 17·83 18·94 19·52 21·21	20°75 22°27 21°73 23°25 24°06	22-68 23-9 22-96 24-64 25-54	24 23.73 25.83 27.52 27.7	17.27 16.81 17.48 19.57 20.54	(b) Oudh— Southern— Partabgarh Sultanpur Rae-Bareli Lucknow Hardoi
30.31	29:78	33.51	31.3	22'37	31.38	21.04	19*84	19,09	21.62	22.62	21'72	18.41	14'28	12'04	24'75	23.67	16.52	19'17	22'41	23-94	25'76	18.33	AVERAGE
38.15 35.37	26°28 28°00 29°08 34°75 32°02	28 66 30 26 33 29 37 99 38 66	29'78 33'17 40'6 36'15 34'52	23'54 26'52 32'04 25'67 26'73	25'37	19°68	18'96 19'47 21'42 22'53 48'52	22.07	19°23 20°62 22°02 23°43 25°1	20'71	22°76 21°91 22°21 24°73 24°27	19'17 19'14 21'55 21'04 20'81	15'49 17'06 15	12'34 11'95 14'1 13'34 13'85	25.07 30.00 26.44	22.19 26.31 29.32 24.98 27.71	16.66	18.12 17.89 20.98 21 21.54	21°29 22'15 27'54 23'15 25'54	23·25 25·24 31·46 25·23 28·46	28.93	18'79 19'17 23'43 20'3 21'69	Northern— Fyzabad Gonda Bahraich Sitapur Kheri
33'35	90,10	33.83	34'84	26.0	32.11	22.06	20.08	20'46	33.08	24'03	23'18	20'34	15'58	13,13	27.76	26°07	16,33	16.61	23.83	26-73	39,13	20.68	Average
31 33	99'97	33.23	33'07	24.63	22.05	22,3	20'41	19.44	31.86	23,35	22,42	19'37	14'93	12.28	26-26	24.87	16.33	19'54	23.17	25:34	27.44	19.2	Average for Oudh
23'75 23'55 26'94 26'46 27'26 26'02	23°69 24'44 26'62 24'89 24'96 25'23	28'75 29"28 33'67 30'3 31'84	27.87 29.4 27.61 24.76 28.32	19*29 21*97 17*99 19*15 19*9	15.58 16.44 19.73 20.68 21.45 21.45	19°65 12'64 22 20'95 22'09	19.07 21.39 19.66 21.23 21.51	16.67 18.91 19.44 18.07 19.8 19.78	17.68 19.27 21.75 23.78 23.53 22.5	26'72 25'07 24'4 26'18 26'17	28.43 29.75 27.54 27.54 30.14	23.67 20.20	15'36 14'65 14'23 14'48 14'77	12.48 12.48	26°02 25°68 26°75	15'75 15'62 18'42 20'29 20'95	11.66 14.41 11.76 14.5	18'98 20'58 20'34	16:42 17:32 18:4 19:25	22.63 23.51 19.83	26.57 21.51 24.4 26.64 26.29 27.87 23.67	15:89 16:33 19:03 16:88 18:1 19:46 19:04	Rajputana — Eastern — Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar AVERAGE
20'94	22'04	24'37	24.31	19.6	15'72	18.32	19'17	16.37	15.51	23.2	24.2	19.12	13'96	11.63	16.47	14.69	11.22	15.73	14'94	16-73	20'07	15'43	<i>Western</i> — Jodhpur
24.28	25	29.71	26.28	19'46	19'07	19'2	19'97	18.52	19.78	25'54	28'91	22'05	14'84	12'96	22°06	17'57	12.38	18.14	17:51	20-51	24.63	17'52	Average for Rajputuna
			21.87		15,03	18.66	18'4	16.91		33,81	25'19	22.48	14'08	10'51	19,16	17.39		19'1		21-41	20°61 26°54 23°57		Central India- Indore Gwalior Average for Central
22.21	a1 '03	≠5°53	21.87	17.05	16.08	15 67	17'93	10'04	18'12	20.33	23-22	20'74	14'17	10'48	19.1	17.53	11,03	15'96	15.88		-3 3/	15.1	India Panjab and NW. F. Province —
31'58 43'17	28.56 39.15	38°17	33,32 32,00	20°37 23°09	23°17 23°17	32.41 32.30	23°58 29°08	23,28 21	20°5 22°83		42°79 43'87		15'79 17'96			20'05 23'29	15'77 14'96	24.23 52.43	22'53 23'62	25·43 20·12	30.30 31.41	24'04 23'87	Southern— Hissar Fefozpur
		38.34	34.6	21'73	23.24	29'5	26.33	33,30	21.66	30'79	43'33	30'41	16'87	12.81	26.21	21'67	15'36	34.07	23.02	27-27	30.2	23'95	Average
39'67 37'62	40'93 43'23	34°42 36°46	31'75 30'63	21 '9 2	21°58 20°42	31°54 30°75	28°12 29°54	23.22 23.52	20 19'79	26'92 25'25	41 45'42	31'37 32*92	17°94 17°71	13'44 14'31	27°72 25°75		15°29 15°15	25°43 26°17	24*11 20*81	23·77 21·79	29°59 27°77	23 [,] 72 24 [,] 6	Central 3 Lahoro 9 Jhelam*
		35'44	_	22'37	21	31'14	28.83		19.89	36.08	43.51	32'14	17'82	13.87	26.73		15'22	25.8	22.40	22-78	2868	24'16	Average
27.67 27.75 29.69	97*57 25*75 29	35'54	30°21 33'42 35'85	20'25	19'37	24'17 23'72 20'75	20'79 20'92 23'08	19'33	22°33 22°57 22°71	31,03		24'29 25'5 25'42	14 04	13°04 11°79 12°96	22'25	19'46 19'1 22'54	14'14 14'46 14'37	21'73 21'19 21'96	20'48 20'01 23'04	22·53 21·52 24·25	25'79 26'08 28'95		South-eastern— Delhi Rohtak Kurnal
28 '37	27'31	38.20	33.00	20.48	20.87	24:88	31.0	19,6	22.27	38,33	32,33	25'07	14 46	12.6	33.0	20'37	14'32	21.96	21.18	22.77	26.01	31,33	Average

BARLEY ANNUAL AVERAGES

No. 3-AVERAGE PRICES of BARLEY-concluded

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PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	.1875	1876	1877	1878	1879	1 88 o	1881	188:
	-					-												·				
Panjab and NW. F. Province —										•			•	·								1
consinued										•			•		•		1					1
Submontane - Ambala	15'93	38.13 33.91	41'99	29.61	28'8 42'31	29.3	24'8 33'94	20°3 31°25	23.8 19.87	32.03	39.87	29°2	29°29 34°63	30°91	33 39'17	34'67	32'1 45'68	23°98	20°71	24:34 26:74	31.83	
Ludhiana lalandhar	17.26	20.08	59'98 59'98	40.02	31'23	39'48	33,11	19.34	15.18	22'24	***	***	32.58	38.36	40'33	37'08	32'17	21'54	18'17	23.61	20,10	39
Hoshiarpur	32.08	41'99	39'99 40'79	44'73 31'72	27'99 3 33'14	33'07 41'06	33,66	15°49 20'75	14'33	27.49	36.43	34.33	33°36	35'08 38'89	36.58 35.93	36'92 38'24	32'96 42'37	24'19	18.46 18.95	32.08 30.08	31.81	37
Amritsar Sialkot	26.00	44.73	71'17	58.08	48-11		27.99	24.67	17.86	17.74		31,10	35.42	33.21	32 95	40.0	33.26	25'02	16.80	22	28'98	401
Average .	33,60	44'33	51.04	43'79	35.56	36.07	30.42	21,02	17:36	23.02	38.12	31.74	33'9	33.29	36°33	38*24	36.47	24'25	19,01	24'74	29'72	38'
Northern-	20'1	71.01	53'8	42'24	38.42	37'12	36.3	19.68	24'92	23'48	25.33	23'54	26.63	32.28	33.23	38.2	35.48	25'35	11'97	13.0	30,33	32'9
Ráwalpindi . Attock	30.1		•••		•••	•••				•••	•••	100		•••	•••	***	800	***	·	***	A.	1
Pesháwar	33.46	32.3	60.36	61.77	45'68	46.85	35'45	29'4	31.76	35.0	30.08		37'56	36.63	36.00	39'4	49.76	-	9,33	9*27	20'75	34.8
AVERAGE .	36.38	52'1	57.08	52	42.05	41'98	35.87	24'54	28'34	29.69	28	27.46	33.00	34'75	34.8	38-95	42.63	27'58	10'64	11'43	20'53	33.6
Western-	10.63	44'42	49.48	36.48	34.8	33.03	21'49	19.34	18.3	18-24		27.03	33.67	40'04	42'17	41'37	35.83	24'31	17.17	17.69	22'48	31.6
Sháhpur Jhang	27.49	42.00	44.08	31'24	27.24	24.49		20.49	17.11	21.13		30.10	34.01	32.30	30.0	34'9	36.67	33.41	17 75		33.13	33.8
Lyallpur Multan	20.00	35	35'3	14'93	21'99	30.01	21.36	20'74	17'37	19'05	28.36	26.83	27 31	27.81	28.06	27.65	29'74	18.87	17.16	18.03	20.58	26'6
Dera Ismael Khan	39.99	36,11	61.02	69.54	39'61	40'92	33.99	30'74	21.87	23.00		31.63	38.06	40.31	49.76	42'52	40'21	21.65	16'02	13.83	423.2 1	30.0
Average .	27.02	37'16	47'7	38.02	30,01	29.98	24.71	22.8	18.66	30. Q	28.36	29'14	33'41	35.1	37.65	36.01	35.61	21.88	17'02	17.21	22'42	30,3
Average for Panjal	,																					-
and NW. P. Province	24.8	45'23	48.87	42.21	34'72	35.67	20,55	23.20	18	23'47	31,01	29.78	33'45	33'58	35'45	38'42	36.23	24'01	18'06	21'7	26.3	34'0
laluchistan—																						-
Quetta	-,,									•	***				•••				•••	***	***	
Managa																						
Mysore	ļ											ļ	l									
Bangalore	•••		***	•••		•••	•••	•••	•••	•••	***	9.89	9.08	11'49	12'3	9.86	79	8.4	7.5	8.83	12.86	12'9
verage for Mysore									•			9.89	9.08	11.49	12.3	9.86	7'9	8'4	7.2	8.83	12.86	12'9
•																			************			
Coorg—	}										l I		l 			i						
Coorg	•••	***	***	***		•••	***	•••			***	8°98	8-33	8.73	7	8.39	5.2	5'3	5'52	6-68	8-92	9*1

DECIM	ALE OF	A 822	OF 80	TOLÁS		···		120.7	1872 N. 1	**					7								T
1883	1884	1885	ľ	1887	:886	188g	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
32'93 40'79 38'91 34'59 39'66 40'93	29'32 33'75 37'13 35'53 38'20 45'79	38·62 37·62 42*79 38·87 37·58 41·04	33°25 32°87 32°17 35°62 36°37	21'84 22'78 22'78 21'62 23'62 24'17	22'46 24'21 22'54 21'25 21'96 24'17	25.21 33.83 31.5 30.71 29.54 32.40	25'92 27'5 28'37	20'5 21'12 23'37 24'96	20°13 20°12 20°08 20°13	28.92 27.5 24.29 26.62 25.08	40°92 40°62 33°92 40°83	27'21 28'75 26'96 27'42 30'46 31'79	16'26 16'52 15'71 17'54 17'2 18'15	12'26 13'61 13'44 14'2 13'7 13'08	23'4 27'21 25'12 24'52 26'33 26'46	20°17' 23'7' 23'59 22'33 25' 23'56	14°16 14°67 15°17 14'92 15°31 15°21	24'68 21'46 20'35		23-01 23-77 23-03 23-79 21-66 22-5	22°08 27°23 25'96 26'17 26'08 28'6	21°28 22'5' 23'52 22'9 24'12- 26'27	Panjab and NW. F. Province— continued Submontane— Ambala Ludhiána Jalandhar Hoshiárpur Amritsar Siálkot
37'98	36'65	39'42	34'08	33.8	33.76	30'54	26.43	21.87	30.23	26'34	38.30	28.76	16.0	13'48	25.21	23.07	14'91	23,33	33,00	22-63	36.03	23'43	AVERAGE
40°06 37°16	47'79 48'81	48·58 48·75	36°96 35°54	20°93	20'17 20'95	35'04 39'83	34°25 37°87	25°96 28°75	31.03 30.08	23.83	39°92	29°67 30'87	16 .53	14'08 15'21	28'07 27'04	22°33 24°58	16'31 16'37	24°4 27°17	23 ^{'21}	20-43 23-52	28 .3 6 3 3. 67	26 51 25:77 30:04	Northern- Ráwälpindi Attock Pesháwar
38.01	48'3	48.66	36.35	21.08	20.20	37'43	36.00	27°35	21	23.03	41'06	30'27	16.00	14'64	27.22	23'45	16.34	25.78	33,31	21.96	30.21	27.44	AVERAGE
45'71 34'46 28'63 33'58	40'58 32'68 28'12 37'54	35°04 31′8 27'42 40'46	27°12 26'21 34'08 30'58	18°59 20°75 18°71 18°42	18'92 21'87 20'67 20'21	33'46 29'83 24'67 34'92	28 26.83 26.75 34.37	21'92 24'08 20'79 24'33	19.67 18.24 19.13	24:46 24:37 22:37 26:87	42'25 39 32'29 44'17	30°62 25°29 24°96 30°58	16'81 17'17 15'6	14.62 14.55 13.01	27.83 24.54 22.08 22.04	21°33 20°96 20°67 20°78	14'98 15'52 14'95	26.67 24.48 21.65	25'79 21'7 20'81 18'15		30°17 24'42 25'37 26'2	25'21 21'33 23'39 22'92 22'68	Western— Shahpur Jhang Lyallpur Multan Dera Ismaei Khan
35'59	34'73	33.68	27	19.13	20,42	30.43	38.00	22.78	19:27	24.25	39.43	27.86	16:46	13.86	24'35	20°93	14'07	23'1	31.61	21.55	26'54	33.11	AVERAGE
35,08	36.33	38'49	32'4	21,33	21,23	30'36	27.56	22'49	20.69	26:36	30,03	28.08	16.23	13.23	25'46	22 '16	15.00	23'76	22.3	22.86	27'13	23'74	Average for Panjab and NW. F. Province
	,,,			12.24	12.83	15'13	15.32	15°08	16.50	16.4	25.89	21,13	13.86	12,0	15.75	15'86	13'12	15.53	13'8	14-65	16\55	15.07	Baluchistan— Quetta
12 . 46	12.12	11.33	::: 11 ⁻ 57	 11°5	10°17	10,08	10°37	8°59 9°84	6·33 7·13	7.7 8.64	9°99 10'04	11°43 10°83	9°15 9°84	6.3	6.68		 7 ^{.8} 7	***	5°34	10-03	7°31 10°56	9'44	Mysore— Mysore Bangalore
13.46	12'17	11.33	11'57	11.2	10'49	10.00	10.43	0.31	6.43	8.17	10,01	11,13	9'49	6.3	6.68	10.03	7.87	•••	8'34	10-03	8.03	9'44	Average for Mysere
9*95	9°96	9'45	9,23	0.81	8-32	8-06	7.86	7'96	6'94	6.41	7'44	7.65	7'59	4.48	6.03	7.6	5'71	6.52	6'54	6.46	7.48	7'47	Coorg— Coorg

No. 4-AVERAGE PRICES of JAWAR or CHOLUM (Andropogon sorghum).

			-	77. T. T. T.				-			•				•	Oua	NTITIE	S SOLD	PER,	Rupes	IN SE	RS AN
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
		-											•				•					
Upper Burma-			•					•••	•••				•	•••	•	•••		•	•	400	100	
Meiktila Average for Upper						-::-							•••	•				***		•••		
Burma		<u> </u>														•••		***	***	•••	***	
Lower Burma-																			•	••	•	
Pegu (inland)— Thayetmyo.								44-										•••			•	
2 ii 2 juiii juuri 1																			944		***	
Bengal-																						
Deltaic— Calcutta • •		***	•••		•••		•••						10.18	13.20	20'02	23	30.03	13.69	15.Qð	20'69	26.02	38.3
Bliidr, south→																				•		
Gaya Patna	25'51 44'33	35'23 44'33	41°3 53°86	30.37	26.43 26.43	19'44 18'37	19*44 33*79	19°44 37°98	17 19'61	29°15 29°59	31'98 33'4	26. 26	30.02 30.0	14'6 20'84	30'2	30 °	28.7	, 004	, *** , ; ; ; , ,	007 1 rd	V1.	33,82
Average	34'92	39.78	47'58	44'21	26.22	18.0	26.61	28.71	18.3	29.37	32.60	31'39	25.27	17'72	30,3	30	28.7				-:	32:25
Average for Bengal	34'92	39'78	47.58	44'31	26.21	18.0	26.61	28.71	18'3	29'37	32'69	31,30	20'24	16.34	20 11	26 5	24'81	13.63	15.69	20.65	26.87	30'17
United Provinces: (a) Agra—															,		., ^a	-4 6 46 4	ا عوبرت .		,	<i>n</i>
Bastern- Mirzapur	29	29	20	23	20	18	27'5	19.5	15'25	18.75	22.83	18,03	19'4	51,1	28	30	26 57	14'65	18:31	28.66	28'33	27'29
Renarcs Ghazipur Iaunpur	-::	37'5 35'71	32'14	18.75	15	20.40 25.2 25.2	32'14 23'57 22'5	21.43 26.79	21'43 17'14 21'43	24.64 22.2 22.2	***	19.68	18'34	17'94 20'48	25 24	29'62 27'7	23'17		21'24	26.64 28.30	32.80	27:36 32:97
Allahabad	25	24.2	21.2	30 23'5	15.2	24.5	27	18	14'75	20	22.27	19.29	19.13	30.31	27.63 29.34	39°7 23°77	23.44 23.63	1478	30.83 33.22	30.43	32.03	33,33
Average .	32'52	30.18	26.22	23.81	17'07	32.86	26.24	20.63	18	21,68	22.7	19'74	20'01	19.08	26'81	30.19	23.8	15.26	31,13	27.99	30'43	32'57
Central— Bánda	30.8	35'06	36.43	32'14	14.50	22.31	21.61	18.48	16.61	24.64		22 . 62	18'02	22*75	26:24	20.50	36.08	16.08	22.1		• •	
Cawnpore	21.5	31 29'46	31°75 29°46	19.82	21.22	21'16 21'16	25 75 22 5	19.29	15°75	31.61	24.34	20'86	17.12	10.01	27'85	38.33	21'94	14'69 15'48	30.23	33'83	38,31	38.34 38.34
Etáwah Farukhabad . Mainpuri	16.87 32,14	34'82	35°36 34°02 35°36	21.00	25'18 11'79	21'06	27.86	22'23	17°14 15°8 20°09	24°11 24°11	::- :	18.86 18.86	21.07	19.96 19.87 18.8	24.5 28.74 25.02	35.83 37.72 33.56	23'41 25'75	14'77	18.16	23.02 23.02		23.00
Average .	24.65	33.87	33'77	23.02	24'43	24'34	27.02	27:37	16.21	25.31	24.54	21.07	19. 91	20.43		36.31		15'42	20'14	27.22	24'52	27.23
																-						•
Western- Mecrut		37'5		24°25	21.2	23.2	24	22	12.52		•••	21.55	26.82	23'5	25.61	28	22'42	14'53	18.81	24.6	23.37	26.0
Muttra	23'04 32'14		31.52 36.1 31.43		33,51 50,52 33,51	25.75 31.07 27.02		31.87 15	15'25 14'73 22'5	26°25 27°86 33'21	26.88 	10,01 30,01	21.24	31,33	25°98 26°9 24°87		22'47 23'83 22'9	14'46	10.12 10.80 10.01	24.66 25.36	21.43	23°54
Bulandshahr . Average .	27.86		26'79	30	25.16 22.80	30	37'5	19.29	15	30	26.88	21.63	24'89	31.2	24.67	31,36	24.60	15'47	19,03	25'08		24'71
•	23 /0	37 13	29 00	24.2	20 10	27-47	29.62	22 23	15'95	28 00	20.00	16.49	23.10	21.63	25.61	30.19	23.26	14-40	19.30	24'89	21.08	24'71
Sul montane,																				,		
Basti	42'05	36.16	48.21	19,30	21.7				***						51.)	***	13,36	31,16	23.87	***	48.62	45*11
• Submontane,																						
Shahjahanpur . • Budaun	28°93 26°79		50'09 32'14		34'29 31'61	29°2 34°82	32.41 23.24	31'07 24'37	16.61 14.5	22.11 23.11		18'97 19'87	21 ° 39	21.36 21.36	32'27 23'54		29°83	16.64 13.28	20108 16'9		36.42	
Pilibît	13'39 21'75 18'21	45'25		16.2	22	35.63	15'5	19'02 16'5	10.2	23.84	30	17'87	18.08	19'63	26'64	33.33	20.22	13 ' 96	10,13	22.33	37.30 37.30	23.08 23.08
Bijnor	8,32 8,32	34'55 36'96 20°	48.48	24'91 23'75	27°32	28.93 27.86 24.75	32°41 14°46 23°75	16.2	17'41 18'21 10'25	33°75 19°82 18°75	33.52	30'69 23'37 21'32	21.49 22.63 26.47		24'54 22'27 27'9	31'99 27'53 29'34	33.12 33.13 33.14	17'32 13'09 15'73	16'69 19'37	26'25 20'83 24'23	24'17 18'8 24'66	30,01 33,04 30,0
Saháranpur Dehra-Dún	13.2	26.2	28	23	23	25.5	21.2	15'25	14'5	30	32,30	10.00	25'44 23'03	24'84	37.13	31,33 30,33		14.43	17 53 14 44	27.00 21.83	25.67	28.38 23.79
Average .	19'11	37'1	37'71	22'7	27.12	28.71	22.83	20'49	14'53	24.78	31 '88	31.31	22.6	31,03	25.63	30'54	22'99	14.81	18,04	23'54	23.7	25'56
		ì	1																			_

egi m/	LE OF	'A SER	er So	TOLA	B Table State Of the State Of t						-		.		-				_				
1883	1884	1985	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
•••		à t n	,	•••			•	,	20.02	25'1	25'73	20'2	***	***	***	35'44	23'45	26:73		29	pra		Upper Burma— Mandalay
***) - 0 000	***	***			***		•	15'37	19'67	28.22	20"2	•••	17'5	31,33	29'19	37.81	33'22	36'46	24.76	27 44	53.03	Meiktila Average for Uppl Burma
9.50	•	• :	•	401	***	***			18'4	21.02	160	18*62	19.03	17			30'73			24.5		24'5	Lower Burma— Pegu (inland)— Thayetmyo
22'76	15'54	13*15	16.61	19.38	16.46	16.20	18-85	17.28	15.28	18*95	18'96	17791	13,82	10,08	15'5	16*81	13.80	16.50	14'89	16-27	16.14	14'56	Bengal Deltaic Calcutts •
•••	::- :::	::	20'93 24'95	 25'9	21'86	21:43	20°61	 17 ⁻² 3	16'64 22'15	18.Q1	17'14 21'33	17'46 22'64	16'R8 19'24	11'21 18	19'31 23'97	20'18 28'5	12'01 21'43	16.08 10.08	18 [.] 86	20·92 22·05	32°06 26	18°18 15'33	Bihdr, south- Gaya Patna
***	***		E2'94	25'9		21.43	20.61	17.53	19.39	20'84	19.23	20'05	18.00	14.6	21.64	24"34	16.43	17'71	18.10	21.48	24'03	16.42	Average
12'76	15'54	13,12	30.83	22'64	1946	19'01	19'73	17'4	18,13	20'21	19'14	19'34	17.36	13.1	19'59	21.83	15'44	17.23	17.00	19-75	31.4	10.03	Average for Beng
26.76 29.12 28.36	22·87 25·16 24·03 26·32 28·14 25·3	27'48 26'37 25'30'07 30'91 27'97	38.6 31,31 33.03	19'29 20'1 20'7 20'8 19'84	16'32 15'92	17'44 17'41 16'84 18'71 19	17'58 18'44 18'96 17'25 19'29	13'42' 14'6' 16'66' 16'22' 16'2	19'69 18'72 - 19'38 20'77 21'5		18:17 20:15 18:33 21:85	16.86 43.94 15.71 17.76	13°1 14'87 16'93 17'78 13'8	11'68 10'69 10'49 11'37 11'38	20'03 20'48 19'51 20'25 21'76	22°37 19°64 19°6 17°67 18°84	14 14'67 12'2 17'35 16'62	20'62	21'71 20'83	23-81 22-15 25-01 23-06 25-58 23-92	22°02 23°27 19°87 26 24°71	16·25 18·93 16·35 22·4 17·9	United Provinces (a) Agra— Eastern— Mirzapur Benarca Ghazipur Jaunpur Allahabad AVERAGE
19'37 32'19 24'08 25'38	29'54 28'96 25'96 26'57	30.03	23,53 32,88 30,23 31,53	21'17 25'05 18'41 17'87	18.01 19.11	23°34 20°75 20°53	17.6	18.86 18.02	22.10	22°54 21°37 22°29 22°75	23°91 22°28 25'84	10*50	13 72 14 66 14 1 12 8	13'6 12'34 12'01 12'5	23'73 24'56	21'92 21'15 21'34 21'45	13°03 14°31 16°8	50.03 18.08 53.82	22'83 19'37 20'57 21'7	26·12 24·35 27·73 23·55 21·94 21·6	25.83	17'77 20'11 16'57 17'44 20'3 17'14	Central— Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri
8.61	28.32	29.00	23'17	31,02	16.04	31,44	19*34	17'13	21'43	22.01	23.3	17.87	13'43	12'44	22.85	31,48	15.36	21'79	21'18	24.21	24.87	18.53	Average
23'54 23'54 25'0	25°17 23°87 23°08 24°87 37°33 24°86	28*62 28*37 31*57 87*68 28*56	22°5 24°37 23°69 24°26	17'08 17'68 17'41 19'6 18'02	16'9 17'14 18'56	19'94 20'79 21'36	20°06 18°88 19°08 19°59 19°37	15°56 17°14 17°87 16°57 15°35	25°04 20°33	25.63 25.13	25°37	19°17 20'73 22'08 20'45 20'23 20'53	13'61 14'17 13'71	12.14	32,13 32,32	10,13 20,00 10,13 10,33	13'43	10,23 10,23		# 19.27 23.33 23.54 22.59 21.23 21.99	25'14 26'41	17:98 17:18 19:41 18:95 18:08	Western— Meerut Agra Muttra Aligarh Bulandshahr AVERAGE
26.3	23'6	23	23	•••		13'52	11.87	9.26	10.21	12'58	12.08	15'79	15'36	11'27	16.60	17'25	12.66	17.33	19'25	21-04	24'73	21'06	Submontane, east— Basti
20.48 25.08 30.33	33'67 26'51 27'9 27'08 28'3 21'02 26' 25'93	37'3 27'76 26'14 28'85 28'6 85'25 28'88 30'81 24'63	2681 19'4 21'12 24'75 27'08 14'84 24'37 24'81 18'25	13'91 18'31 16'43	15'3 17'1 16'38 21'76 16'44 20'04 20'34 17'12	19'71 19'71 24'41 16'31 23'6 23'16 20'21	17'61 16'69 17'34 20'32 16'38 19'8 20'1 17'42		19°88 16'53 19°76 20°35 16°46	20'69 21'34 22'51 21'69 20'29 22'39 22'39 18'78	22'82 21'39 33'95 20'97 25'82 26'17 22'4	18.20 12.31 18.20	14 13 12 24 13 54 13 25 12 66 13 87 12 8	11'88 11'41 11'5 13'45 9'68 12'27 11'39 9'19	20:18 21:1 21:5 23:22 13:02 20:35 20:59 18:19	17°64 16'28	15'35 14'59 14'46 8'7 12'64 11'52	33.8	21'23 24'50 22'84 20'75 16'34 21'33 20'04 16'75	21-93 20-37 21-31 23-54 23-03 18-08 20-51 20- 20-31	25'63 21'81 25'7 26'14 28'29 26'87 24'75 23'12	21'16 17'14 19'15 19'96 18'95 19'78 19'74 17'58	Submontane, west— Shahjahánpur Budaun Pilibit Bareli Moradabad Bijnor Musaffarnagar Saháranpur Dehra-Dún
	-		-	-	-	-		-	-	-	-	-		1			-			-			
² 7'54	20'38	25 47	23,52	19	17'47	20.53	18'50	15.62	19.97	21.82	22'84	18.31	13'87	11.42	20,00	19.81	14'31	30.89	20.82	22.5	24'73	18.60	Average for Agri

JAWAR OR CHOLUM ANNUAL AVERAGES

No. 4-AVERAGE PRICES of JAWAR or CHOLUM (Andropogon sorghum)—continued

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. •			1	<u> </u>	 ,				-	1 1	•	1		l	1	1			•			
PROVINCE AND DISTRICT	1862	1862	1863	1864	1865	1866	1867	1868	186 0	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	188o	1881	1882
• .									,009			•	,,,								•	
United Provinces																-	•					6
—continued (b) Oudh—	•									•			•	i			•					
Southern-													, e		ا و						6-	
Partábgarh • Sultanpur •	38·84 32	41°79	38'57 33'75	30,13	34'02	19°02	34°29	34°29	17 ' 95	10,2 30,80	31 30.83	19,03	30.64 35.63	25'7 20'52	30	41°25	26.47 26.42	16.42	33.38 34.01	26	30'25	30'94
Rac-Bareli Lucknow	39°2	46.88 34.5	36'43 31	22°23	21'43	31'07	20.3 50.3	17'41	20'09 14	24'91 19'5	26°59	19.89	23'3 17'51	24.84 20.28	38.45	46'1 41'53	30.40	20°23	32,33		26.82 27.35	27:48 25:82
Hardoi	28.03	36.96	40'45	22.77		25.45	31,00	30,33	17.14	23.84	39,31	20'85	30.08	10.00	30424	43'04	33.01	11'65	18.75	22'83	25'40	24'17
, AVERAGE .	30.40	38.43	36'04	24'17	22'96	24'26	28'29	36.30	17.04	21,13	27'43	20'9	21.08	22.32	33.28	42.38	27'47	16.23	33.08	25.1	27.23	27'87
Northern—													ł					Ì				
Fyzabad	32	35.75	38'5 72'86	26.2	20'25	18.2	33'25	33.25	20	24'5			24'16 21'37	21'02	34'34 36'58	43°01 46'37	24'93 27'98	20'99 18'54	22'27	31,40	34'39 46'41	34'42 41'85
Gonda Bahraich	63°22 48°75	63.75 40.98	60'27	34°29 60	26.25	26°25	43°39 45°54	46°07	29'73 23'84	30.3	33.63	23'94 27'86 23'88	25'3	22'14	38.31	52'54	33	17.6	27'15	33.83	44.62	40'96 26'34
Sitapur Kheri	41°25 32°14	47'14	54°11 40'71	34.82 32.53	25°98	30,24	34°29 40'18	53'04 42'59	23.24 35.80	26.79	32'69 32'69	28.44	27.66	56.03 52.20	34°17 43°45	49.61	30°01 35'94	13.88	25.22	29	36.67	33.23
AVERAGE .	43'47	46.12	53'29	35°57	25'53	24'59	39.33	44'2	26.61	26.97	31.81	26.56	24.20	23'04	37'35	48.66	30.37	18'34	24'8	38.31	37'63	35'42
Average for Oudh .	37'13	42.20	44.66	29.87	24'24	24'42	33'81	35'25	21.82	24'05	29.62	23'58	22.82	22.68	35'46	45.23	28.03	17'43	23'44	26.7	32.28	31'64
,, -																						
									ĺ]				İ	1			ļ	İ			
Rajputana-							1							1						,		
Eastern— Mewar							İ							1	1		}					
(Udaipur)			•••		•••	***							20.71	16.32	21.03	28:88	21.82	11.65	16.41	32'19	23.75	21'04
Jaipur Karauli		:::	•••		•••	***		•••	•••				20'4	18.3	31,3	29	21.83	12'68	17'03	24	23.78	20'45 22'50
Dholpur	•••	***	•••			•••	***	•••	: ::		:::		17.31	19.59	***	31'05	16.38	13'1	19'24	25.68	20'31	23'34
Bharatpur Alwar	***	•••		•••	•••	•••			:::	:::	:::	23.56	17.77	23.65 19.16	32.11	28·86 34·35	24.02	13.42	18.03	27.88-	21.34	23'54 24'34
Average .				:								23.26	18'24	19.38	25.99	30'43	21'43	12.86	17.08	25'41	21.97	22'54
Western— Jodhpur • •					•••	l I	١			\ •			16.03	15'84	22.20	27.88	23'42	13.22	13.50	20.81	21'55	22'17
Jaisalmer		•••							•••							-						
AVERAGE .									•••				16'03	15.84	22.20	27'88	23,43	13'55	13'29	30.81	31.22	22'17
Average for Rajpulana .		۱									l	23.20	17'92	18.40	25'42	30	31,43	12'06	17'31	24'64	21,01	22'40
21277						-			-	-		-	<u> </u>	-	<u> </u>	 			-			
Central India-	i	ĺ				į	İ			1				1		l						
Indore Nimach			•••	•••						•	18.30	20'14		31,31 33,83		20'44 22'06	18,33	15,30	13'78		39'39 27'02	23'21
Gwalior			**:		•••	•••	•••	***	***					17.3	19'34	25'7	17.10			23.89	30,13	
Average for				•							.0	20114	20106							24124	20124	
Central India .											18.30	20,14	20 30	20 78	19.36	22.43	17.36	14'78	15.29	24'01	39.04	33,18
											ł			1	1	1	}					١.
Panjab and NW.				•								}			l	l	l					į
F. Province-								ļ					Ì									
Southern— Hissar	19:36	44'23	53'98	23.02	30.3	34'74	31.3	20'99	13,00	21.3	26.80	25,01	36.23		30,33	45'25	35'04	23,13	20,32	s6.0g	27.71	33.08
Ferozpur	56,70	34.08	89.97	35'99	39.99		34.08	10,07		34'98			39.65	31.43	34'21		3761	17.69		24'77	33.3	37.78
AVERAGE .	23.17	39.6	71.97	29.95	35'14	33.36	33'14	15,00	14.49	28'14	36.89	25°01	38.08	30.0	32.53	43.88	36.33	20'4	18.81	25.42	24.95	35'43
Central—		1		•				1				1	}			1	•	1				
Lahore	18'43 18'43	34'8 37'98	39.61 42.00	30.4	31.08	30.80 30.80		15'93	13.86	31,00	30'03	30,46	32°73	27 [.] 8 24 [.] 54	30'46 33'96	32,13	33°21	16'02	12,38	19,13	17.83 31.08	32'75 27'55
Average .	18.71		-	31.86	28.24	28'74			12'42	-	30,03	20.46						15'01	-	30'87	19'0	-
WARWAR .		35 39	7.3		54	-5 /4	'4	90			30 03	20 70	-/ 33	-0 17	31	33.21	34'29	15 01	14'27		-44	30'15
South-eastern-	, Kika		260	2012	25.2.		00.50					05	26		050							
Delhi Rohtak	16.65 23.49	30.30	37'36		25'34	29.36	31'24	19'49	15'99	24'59 23'37	25.13	24'85	30,33		52,31		28.62	16'47	15.8	25'45 24'73	26	30.1 30.00
Karnál	16.31	-	-	34.08	27'12	27'12	-	16.68	13'99	-	30'05	31,11	-	-	25.48	-	26.74	-	19.40	25'31	36.03	30'17
AVERAGE .	18.83	44'27	34.64	31.55	27.53	38.01	27.83	31,3	12,19	24.42	38.08	24'05	29.27	25.07	25.63	33,31	26'54	12,22	19'21	32.10	25'67	27.75
Suomontane			1			1							1			1	1			1	[
émbala Ludhiána	20,3		43'98	32'17 53'68		30.8	31.0	17.24		30°74 25°75	38°26 41°68	33.28 33.28	28.43 32.80	26'05 31'94	34'4	33.73	30'55 33'94	17:33	19'23 18'44	36.81 32.80	25°43 27'75	33.62 38.63
Jalandhar Hoshiárpur	35.99		41'99 41'99	44'49	30'17	30,00	39,00	17'49	18.02	27'17	39'33	28.14	39.80	33'34	30	29.77	28.13 23.01	18'04	17'39	24°04 22°83		32,13
Amritsar	14.61	25	45.2	50.5	27'19	36.13	30,33	18.1	12.18	19.10	39.63	24'31	35'91	31.64	31,31	34'84	38,31	10.07	17.44	25'17	24.13	33'7
Siálkot . '.' .		-	-		_	25.00	-		-	17'55			-	-	28.00	34'46	27'46	10.83		20'33	90'85	29'33
AVERAGE .	22.0	33.68	46.33	41.44	31.2	31'04	27.66	18.24	16.11	25.31	35'02	24'13	\$1.33	39.77	32.22	32.85	21,88	18,01	17.43	94'27	25'06	33.62
					Company of the second						الباد الباد	بينينانس	-		-				•			-

	ALB OF	A. SER	OF SE	TOLA				, i celle q						******	-J		0.547. PHOTO		-	(a) - 5/1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	* 1.11.211.21	-	1.
1885	1864	1885	1886	1887	1889,	1\$89	1890	1891	:892	1893	1894	1895	1895	1897	1898	1899	t900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
1 79 975 975 975 975 4719	32'07 35 37.79 38'81 38'19	32 37 78 30 71	30:42	22'71 19'42 19'67 24'29	#8*1 E 13*87 16*27 18*19 16*7	10.00	17'3 17'47	18'05 17'83 15'81 15'08 14'8	24'82 22'62 25'31 22'59 22'76	21'02 17'45 23'13	17'94 19'54 20'54 21'08 24'08		14'86 12'46 14'62	11.7 12.6	20,31 50,31	22°82 22°12 19°35 22°13	17°94 16°43 15'48 15'09 16'33	31.0	23.12	22-98 22-75 22 21-83 21-62	24°62 24°92 23°58 23°4	19'81 18'83 18'29 20'48	United Province —continued (b) Oudh— Southern— Partabgarh Sultanpur Rae-Bareli Lucknow Hardoi
8 9 y	39'45	34,35	25'99	21.03	16.63	20.38	18'98	16'31	23.62	10.87	20.64	18.12	13'4	12,13	22,31	31.24	16.52	21,38	22'44	23.24	24'13	19.35	AVERAGE •
	00-83 31-58 31-78 33-78 33-33 37-5	32°07 36'37 40'43 34'59 42'68	27'5 32'33	17'88 23'61 28'96 23'53 27'31	16'62 18'39 21'07 21'05 19'02		17 19'95 21'37 20'33 21'22		20'97 22'16 25'1 24'74 27'13	20.43 26.43	19'33 23'71 19'08	18'95 17'6 19'39 20'06	15 59 17 10	13'56 11'79 13'22 16'12	24'41 24'97 28'33 24'5 29'4	27°16 25°5 31°57 23°81 31°97	16'86 14'06 18'8 17'37 15'42	21'44 19'89 26'78 22'5 26'4	23'3 24'58 28'67 23'9 26'1	24-98 26-94 34-27 23-0 30-85	21'.77 23'.44 29'.21 24'83	20'08 18'44 23'42 19'54 23'23	Northern— Fyzabad Gonda Bahraich Sitapur Kheri
-	328:	34.31	28.59	24'36	19'21	22'2	19'97	17'32	24.03	24.12	22'23	19	15'48	13.95	26.32	28	16.2	23'4	25'31	28-19	26 71	20'94	Average
ارمانداند. از بازداند	31.23	35'72	27.20	33,04	17 92	21'29	19'48	16'82	23'82	22.79	21.43	18.23	14'33	13.07	24.30	34.77	16.38	22.39	23 88	25-21	25.22	20 24	Average for Oudi
6.51 14.13 16.65 14.27 14.27 14.27	22'42 25'79 25'22 23'63 23'41	5 31'16	30°38 30°48 27'58 24'1 22°67 25'65	20°08 20°42 17'9 19'63 17'25 19'33	12°76 15°29 17°52 18°3 17°36 18°3 19°61	13°8 18 62 23°02 21°7 18°16 19°78 22'64	20'94 22'19 20'39 19'63 18'34 21'95	18.45 19.32 16.88	18'47 19'73 21'46 21'19 24'42 24'18	25.40 23.60	27'6 26'9 28'37 29'64 25'13 30'84 33'02 28'79	24'28 21'27 21'94 21'21 17'84 20'14 23'01 21'38	19'53 15'28 14'35' 15'18 14'26 13'71 14'33	11'71 11'3 11'6 12'63 13'04 12'75	20. 6 2 21.75 26.33 24.14	19'48 15'91 15'61 18'8 20'23 21'02 18'22	9'92 11'97 13'52 12'36 13'32 13'52 12'66	15.25 18.69 21.83 23.47 20.95 23.6 22.85	16'95 19'3 20'16 19'65 21'18 20'67		29'74 25'05 20'53 20'2 26'33 26'33 25'18 27'47	16°82 17°61 19°47 17°48 17'49 18'76 19°76	Rajputana — Eastern — Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar AVERAGE
												•											Western-
0.4	19.03	23.64 22.01	17.79	31°44 16'5	14'88	15.47	15.43	15'42		10,30		18.07	13,57	9'54 9'59	13'43	11,04	9.91	10 71		18-92 16-54	20°35 17°54	13.03	Jodhpur Jaisalmei
D'4	19.36	93'27	30,21	18-97	13.8	14.20	17'31	15'3 ⁸	14'21	33,3	31.83	16.00	12'14	0.20	14.67	13'04	10	15.68	14'43	17.73	18.04	14'14	AVERAGE
3.21	93.76	29'19	32,33	19'07	16.3	18'54	19'55	17*27	19'34	25.61	27'24	20'41	14.55	11.2	21.65	17:26	11.02	19'78	18.19	23.51	25'57	17'3	Average Rajputana
	26-82 31 61 28	28°66 33°86 27°38	30°12 26'71 20'29	21.61 23.1 17.73	15'7	21'59 20'13 17	24'66	20'52 21'16 18'09	18'46 19'62 20'86	24.44	26.39	23.33	18.32	11'98 12'26 10'89	24.08	19°36 18°91 16°74	10'38 10'35 14'07	15 74 16'62 18'03		29°95 28-89 2 5 -59	21'43 28'77 25'16	17°98 21'03 16°58	Central India— Indore Nimach Gwalior
3 71	20°81	2 9°97	25'71	30.81	15'03	19*57	23'11	19'92	19.65	22.27	24.76	31,41	16.00	11.21	22.83	18'34	11.6	16.81	17'36	28-14	25.13	18.23	Average Central India
- 54 - 53	2679 3874 2071	40°67 34°95 37°81	32°5 36°37 39°43	22°71 22°71	21'17 19'67 20'42	23°46 26 24°73	22°08 24°62 23°35	19'46 14'96 17'21	30.81 23.63	33°83 24°58 29°2	34°12 31°75 32°93		14'41 15'26 14'84	11.76	31.25 31.23 33	16:56 18:29	12,03	24'42 20'92 22'67		21-91 22-92 22-41		10.3	Panjab and NV F. Province Southern— Hissar • Ferozpur AVERAGE
	34.28 35.1	30°46 20'75	63,0 0					17'04	18-17				15,27	12'37			12.32				29'19 28'09	21.62	Central— La hore
		30'I	23'48	16°69 16°95	18.86	24°25 25°98	25°3 24'94	17'43	17.32		31.37	26.84 24.81	12'93		20.21	19.48	12'04	20.08	20.2	19-91	28464	21'15)helam Average
, Yan			14.7;	16.83	18*33 20*33 20*04	22'58 24'58 23'71	19'33 20'17 20'17	16·75 19·54 17·96	23.63	32.28 30	30'54	31.83 33.62 33.31	13'4 13'15 14'35	13,10			13.19 13.81 13.19	22.81	20'15 18'33 21'65	21-17	27'42 28'31 33'12	19'15 20'36 22'75	South-eastern— Delhi Rohtak Karnál
	24.49	33794	26'0	18.1	19'57	33.Q3	30,30	18,08	34.02	28.86	29.33	33.80	13.63	11'71	21.87	17.49	13'16	23'28	20'04	21-45	2,462	20'75	AVERAGE .
		TO THE	22,52 30,64 30,64	17.02 18.04	21.75 21.04 22.45 20.63 20.63		3 2 4 2 1 3 4 2 1 3 2 6 7 3 3 9 6	16-87 15-71 16-54 16-96 15-87 17-25	19.33 19.33	52,23 52,2 52,2 50,33	32'79 31'62 28'87 31'08	24.13 23.20	15'79 15'06 15'15 14 14 15'4	11'72 12'39 12'31 10'62	20'07 20'12 20'75	18'89 18'58 18'92 17'58	11.0	21'07		23.99 20.93 21.33	36'65 32'23 20'67 28'33 29 27'04	24'1 22'1 21'45- 21'17 20'88 21'43	Submontang Amhala Ludhiána Jalandbar Hoshiárpur Amritaar Siálki t
74	3. 35	37 181	30.04	1776	\$0.00	20 '0 3	23'64	16.23	19'48	24'57	31,04	33,03	15'18	11.81	33,13	19'58	11.63	21.4	21'47	22-15	30'49	21'85	AVERAGE

JAWAR OR CHOLUM ANNUAL AVERAGES

No. 4-AVERAGE PRICES of JAWAR or CHOLUM (Andropogon sorghum)-continued .

			•				-t									, Qu	ANTITII	is soli	788	Rupee	the spi	10 API
PROVINCE AND DISTRICT	1861	1861	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	.1877	1878	1899	189 0	2 86 6	1884
Panjab and NW. F Province— continued										•						•		•				٨
Attork .	27'99 40'12	30°53 47°58			•••		33'59 23'15	15'04 20'35	14'17 24'31	25'31 22'97	31°82	24°92 20°89	25'24 27'31	26·18	30°82 29°75	***	29*83 35'77	19 ⁻ 66	200	16.3	18-71	35°44 27°34
AVERAGE .	34°05	39.00	43°35	40	36.03	28'01	28.37	17.69	19:24	24'14	25'36	22'9	26.37	26169	Jo-28	35'14	33.8	16.13	.10'52	12.75	37.3	at-50
Jhang	15'24 21'49 16'32		34.08	•••		22 49	21'24 19'99 20'06	15'67 17'49 14'92	14 37 15 99 	18'49	21'26 21'16 21'75	21'7	28.37	20'56 22'19 24'23	25'04				13,16 13,16	15'87 15'51	16.03 17.30	23.08 23.08
Dera Ghazi	21'43		35'36	17'14	16'07	31'07	27.86	18 21	17'14	25'5	•••	***	34'73	29,13	33.46	28'43	32,31	14'43	10'7	14'34	18'73	3E.8
AVERAGE .	18°62	31 79	33 99	21 68	20'64	24.87	22 29	16'57	15'28	19'14	23.06	23.00	29.3	26.52	30'71	28.00	28.88	13.69	12 '\$ L	10.04	17'57	2481
Average for Panjab and NW. F. Province	33,13	3 ⁶ 43	43'71	33'3	29.09	29°34	26.08	17 81	15'56	23'78	29 26	23.27	30'36	27.6	30°66	33'24	31'22	16.66	15'72	21'23	22'21	30'15
Sind and Baluchistan— Karáchi Hyderabad.		25'27	•••	•••	11'43		20.08	20.68	16.68	16.2				23'32	20°62 21 88		13'57	9'94	14'41	17.82	19,12	***
Shikarpur Upper Sind Frontier Quetta	28.02 28.02	44'07	31'45 32'5 	16'99 	22.16 12,10	19°47 18°49	30.33 30.33	30'31	18.69	13'4	19°43 22°86	27.72 28.66 	33.62	30.38	27.27	29'05	21.64	10°75	10.42	13'75	23.24	
Average for S.nd and Baluchistan	2 7°7 9	ა რ'05	31.48	14'45	16.63	17.65	27:28	28.28	18.33	14'22	19.67	25'54	27.09	24'96	33.3 Q	22.26	18.13	10.62	12.03	15'48	20'56	25'49
Bombay— Kenkan— Karwar Bombay	19,00	 19	10°12	7'99 11'4	8·5 13·06	10'5 11 16	13'07 11'54		11. Q Q		14'34 16'38	12.64 16 13	19.01 17.96	17'01	16'9 21'09	15°91 18°67	31°1	10°58 10°25	10'23 11'42	14°83 10°67	21.38 31.38	
AVERAGE	19 06	19	11'94	ñ.gð	10.48	10.83	12'3	15'02	12.38	15'17	15'36	14'38	18.78	19*64	18.00	17.39	10.63	10'41	10.83	P5'75	21.83	18-66
Deccan and Karnetak— Dharwar Helgaum Satara Sholapur Bijapur Poona	41'70 34'29	14'46 31 07	24 37	15'54	17.95	8·41 12·05 20·64	9.91	24'11 25'18 32 41	23'04	15.68 14.46 19.55 31.87	21°04 13'34 14'31 20'16	16.87 15.88 20.12	17.6 24.42 30.5 23.30	39.05	29 32	16.28 16.2 11.39	9°35 8°3 7°25	#1'98 12'17 8'93 9'04 12'58 10'2	14'73 82'04 8'3 9'66 10'82 10'12	30.13	32.30	25.01 33.05 44.01
AVERAGE	29.23	23.3	17'34	11.64	14.03	14'39	10.81	30.44	24'3	19'93	18.64	17.57	23.48	29.55	26.07	20.63	8-82	10.81	10,04	1978	31'8	30'69
Khandesh and N-k. Deccan— Ahmadnagar Nasik Dhulia	31°5 11°79 33°5	19'75 9'64 22 25		15 12'86 21'67	26.5 10.71 18 27	24 16*07 30*17	17'35 21'90 22 1	26 16 07 26'35	24.64	20°25 15 20°75	23.3	15		41'24 27'55 32'41	35'98 25'52 30'76	24'18	13'44	16°46 12'3 14'23	10°6 12 12°7	18.0 18.33 16.01	36.30 30.30	29'17 28'3 23'45
Average .	25.6	17.31	15.08	16.21	18.49	23'41	20'44	33.81	18.43	18.67	22.47	17.57	27.2	33.73	30.42	23.85	12'43	12.33	11'77	17'93	30.00	25'37
Gujarat- Surat Broach Kaira Baroda Ahmadabad Disa	18'21 18'48 20'09 18 13 21'5	20'80 23'04 18'16		6 8 8 03 7 96 9 3 7 91	8:46 13:39 11:52 11:16 13:15		12:21 10:71 13:12 14:62 15:82	12'21 12'86 15'54 14'36 16'9			14'79 14'12 13 14'32	14°16 21'13 17'5 14'16 19'5 17'93	19'95 19'75 19'41 21'46	20.94	17'30' 18'66; 25'45 21'26 23'7 31'17	16'37 19'98 20'46 21'21	12'2 12'3	9'83 9'54 9'90 10'11 9'83	44.44	2779	24,43 24,43 25,24 26,28 16,28	200
Average .	19.38	18.93	14'31	8	11'54	16.67	13.3	14'37	10,01	11'45	14'06	17:39	19'66	21'97	22794	20.42	13'25	9*5	14'05	20	27 44	474
Kathiawar- Rajkot	<u></u>				•••		***				12'67			26.43			15'41	9-35	Reta		20.00	10.00
Average for Bombay	24'51	20'35	15 46	11'17	14'01	16.32	15'83	22.06	17 57	16'45	17'06	17'16	33,21	26'45	24.85	20'7	11.2	10.21	-	19730	27 46	28/4
i ioshangabad Betul Chhindwara Nagpur	41'79 31'07 36	44'h6 21'43 30 25	23°57 17°14 27°86 23	18'21 16'07 27'86	18.31 12.21	10'71 17'14 15 12	18°21 17°14 17°14 23°57	15 18'21 22'5 13	15 15 15 15	20'36 16'07 20'36 17'3	21'22 33'75 27'22 21'2	19'45 23'9 24'7	24'09 22'81 29'04 20'1	37'79 41'6	37.75	30°44 31°37 30°4	27'55 21'25 24'78	14,03 14,03	12.0 12.00 12.00	100 mm 10	## W 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	いい
_	30		20'36	1831	25'71	22'5	25'71	24.64	16'07	24.64		25'54	23.12	45.53	46.8	33'49	-	1777	the same	-	200	14.00
AVERAGE .	37*25	38.80	21.87	19.38	19'46	16.64	19.39	19'31	16.21	21.45	25.79	21.87	26.70	33'34	35'25	25.36	14/90	25.13	23.64	=1745	3481	96°22

MOLN	ALF O	A RE	or be	TOLA	ę., ,			•													*****		
1003	196	188	:960	£186;				,1891	189.	1893	:894	1895	1896	1897	1898	1899	1990	1901	1901	100	3 191	1gc	PROVINCE AN DISTRICT
 					-															•			Panjah and N. F. Frevince
12 -28 12 -48	1.74	35°4	-	16.21	680	30.31	290	474	40	202	197	.,,			#5'67	***	18'41	93'69 23'92	891	- 44	94'Q	24'1	Narihera— 5 Rawalpindi 4 Attock
7 18	4.5	J. 64	35.33	15'58	17.70	31.31	34'04	21.83	19'22	\$1.83	29.62	27'5	17'18	11'79	25'42	84°83	1811	83'8	84,01	91-65	957	3 25.8	AVERAGE
8 %	20°07	30°39 23°42		1 100	1	22.03		12.63	16.33	18'92	40'08	20.87	12.87	10,03	25'79			17'\$7 22'26	-	23-02	31.3	3 20'3 24'5	hang yallpur
7.00 2.00			ļ .	16.00	17'90		24.17	18.22	17'71	1	28·42	23.46	14'74	11'46	' '	18.22	13'33	30,3	31,02	30.08		1	Dera Ghazi
1.87	29 94	37 A3	20.30	16.10	17.71	24.08	23'09	17'79	16.40	20'18		24'89		-		80'43	18'06	80.33	83.05		\$6.4	20.8	-
e Be	22.08	34,01	25.33	17'48	19'45	35.Q4	24'21	17.75	19'51	24'41	31'4	24'4	14'78	11.76	22'01	19'75	18'42	01'B3	21'62	21-88	26·9:	21.6	Average for Par and N.W. Province
9*41	19.62	30,44	18-67	18.37		15'9	17'83 20'92	16.49	14'98	17.26	18.00	17'75	14'52 13'92		17.08	15'92 16'12	11.06	17'87 18'5	16.13	17-83	18.83	16'54	
7 10 D 74	\$1'45 \$3'72	#3°35	19'44	19.04	10.13	20	23	17.15	15"15	32.4	24.60	21'77	15'16	13'47	23.2	20'87	14'85	23-33	19	19-81	84'5 84'4	17.02	Shikarpur Upper S
gg).	- 444	79 33		12.86	16.04	23.27 15.88	17.81 17.81	14.08 14.08	17.89	33.46 34.03	24'48 27'17	25.42 25.42	16.12	11.30	18.46	17:2	11,53	17'4	15.7	17-25	30.74		Prontier Quetta
5'01	31.01	\$1,30	19.86	19'47	18.84	18.83	20.08	17.85	16.04	21,11	22.62	20'96	14'87	12'44	20.03	18.30	12,40	20'12	17'23	18-67	21'4	16.53	Average for S and Baluchist
4	4 6 ,82	1708	16'58	17°85	15.37	£8°27 16°84	17.00	15'41	13'14	14.62	15.11	15'9	14'59	9.8	12.30	18:86	8:79	11'57	12.03	13.28	****		Konkan— Karwar
7	15.83	17:81	17'94 17'96	17'77	-	17.22		19.19				14'91	14'74	9'54	13'43	12'4	8.88	13.38	13.21	13.45	13.66		Average
000	:4: 8	20.42	54'6 19'48	25.51	31,30 30,31	23,13	\$1.79 30.42	22°03	16 04	20'12	20'26	23'7 22'06	24'63 21'64	9'67 12'84 12'08	80.00	19.61	10'82	15'1 15'40	17'65 17'80	25-75 25-83	23.74 81.72	20'43	Descan Aurnutah Dharwar Belgaum
1 10'	14.0 16.0 17.00	31.05	19°39 28°57 20°2	25,20	19'94	14°52 20°3 18°37	14°00 l	24.22 18.04	18.1 13.03	15.20	16.77 19.35 22.66	20'21 20'21	15.0	6'36 10'15 11'28	13'96 19'15 22'43 15'95	17'61 21'51 21'65	8.31	12.00 12.00	10.14 10.34 18.13 14.61	22·24 30·5 32·9 21·28	16.66 27.07 27.93 20.12	14'82 20'50 20'4 15'53	Satāra Sholapur Bijapur Poqna
25	18:04	38:75	23'43	24'17	20.07	18.43	19.03	21.6	16.93	18.28	19.67	32.97	20'73	10'72	18.13	19	0.77	14'03	17'44	26-42	23'24	18:32	AVERAGE Khandesh
Of	30,12 31 18,04	21°23 24°85	24'64 21'33 26'57	36.18	17.13	16'01 19'3 17'02		18.42	17'44 19'19 22'38		21'91 20'24 20'64	25'49 25'19 23'55	20,02	9'53		17.46 15.32 18.0	9'47	12.88 12.79 15.42	16'37 13'94 10'48	28-71 26-03	24'86 21'53	17'76 15'92 17'41	NE. Deccam Ahmaunagar Nasik Daulia
10	19:74	83.83	24.18	24.08	17.85	17'44	81.40	22.65	19.67	60'76	20.03	24.24	\$0,13	9'67	19'64	17'19	9'33	3.7	150	27:37	23'14	17.03	AVERAGE
	15	17.63 16.13 18.41 17.63 17.63 20.61		15'79 17'33 14'97 16'02	13°87 14°68 16°17 13°97 15°01 14°56	15'15 14'99 15'83	17'96 18'68 15'71 16'42	14.5 16.64 20.46 15.81 16.42 17.53	16.28 19.17 16.32 18.17	17'08 14'69 18'14	17 16:98 15:83	17'17 16'54 16'15 17'44	15 28 14 03 14 4	10'07 10'45 9'8 10'68	17'37 15'58 14'12 18'02		9'9 8'75	5 45 17 87 4 75	13'64 15'08	20-67 21-65 19-68 21-68	16.65 19.79 40.65 17.36 21.81	14'5 14'37 15'27 14'37 15'83 15'53	Gujarat Surat Broach Kaira Barada Ahmadabad Disa
3	037	18.20	18:03	ig.gs	14'66	15'49	10.81	10.90	16.03	15.81	17'42	16.6	15.08	10'45	17'2	5'39	9.73	6'18	14'2	20-79	19.77	14'98	AVERAGE
•	2.00	19'99	10'73	14'81	12.03	14'81	17.17	1791	16.23	17.2	17'14	17.27	14'24	10'1	16.46	14'51	9'18 1	4'79	13'84	23-62	21.13	14'1	Kdi ki awdr — Rajkot
9.	15.67	19703	34.84 3	20'51	17'15	16'98	18'22	19'4	16.87	17'29	18.30	19.99	17.57	10'3	17.27	16.24	9.55	4'54	15'28	22-84	21'2	16.34	Average for Bomb
																							Central Provinces
		87'05 88'14 87'12 85'00 20'71 87'70	20'17 20'14 20'53 84'95	19 20'08 20'4 20'89	15 17:1 21 19:44	10.55 10.8 10.8 10.0	21.87 19.19 26.48 21.57	18.67 21.13 22.08	15.81 16.58 13.73 17.86	19'4 21'87 17'41 18'85	22'91 27'04 25'46 20'11	17'26 18'58 16'15 18'36	1# 94 1 17 53	9'88 9'88 10'89	20'05 19'83 22'21 19'93	18°47 1 19°39 1 18°55 1	1'72 1 7'14 1 3'06 1	4'19 7'41 8'29 6'18	17'57	27·5 32·32 20·43 18·45	22.45	19'2 15'83 18'51 22'69 18 4 9; 19'24	Western
48		15. 15.	22.52	20'82	1781	-	**********								-	19.18	2'37	6.71	17'09	25-37	21'78	18'54	AVERACE

JAWAR OR CHOLUM ANNUAL AVERAGES

No. 4-AVERAGE PRICES of JAWAR or CHOLUM (Anthopogon sorghum)-concluded

. •	1	<u> </u>	•				-									₽Q U	NTITI	s soli	222	Rupes	IN SE	**
PROVINCE AND DISTRICT	1861	1862	1863	1864	\$865	1866	1867	1868	,186g	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1681	188
entral Provinces —continued		•								•			•				- ,		an 1 - M.	a-refueld (deplica.	
Central— Saugor Damoh . : . Jubbulpore Chánda	33°21 20 43°93	17'14 35'36 35 24'64	24°64 30 18°21	9°64 24°64 18	24.64 27.80 27 19.29		23'57 24'64 26 19'29	15 16°07 18 17'14	16:07 16:07 15 15	21'43	37°5 23°12 21°44	30°27 25°23 22°27 18°27	23'75 20'68 25'91 24'82	25'84 25'28 20'69 51'37	31'1 27'67 33 34'41	32'5 30'72 32'5 32'5	22'64	17'5 18'33 14'64 20'18	18'51 17'94 16'33 17'27	31.83 30.00 36.87 20.00	33'95	31.
AVERAGE .	32.38	28'03	25'71	16'82	24'7	17:37	23'37	16.22	15'53	20.02	20'51	24'01	23'79	3079	31'54	29'94	34'42	17.66	47'51	24'45	43'94	27
verage for Central Provinces	35'63	28.61	23'41	18.3	21'56	16.03	20'93	18'21	16'12	20.80	26.33	22.43	25'59	32'32	33'78	20	21 72	16'17	15'17	24'68	38:45	26
erar—																·				•	• ,	1
Buldána	29*89 27*5 32*14 03*22	19°93 25°6 22°23 45	15'96 17'2 20'09 31'07	15'96 17'6 14'73 22'5	16.7	13'93 19'5 19'55 24'64	23.89 26 22.5 32.14	17.2	23.89 24 15.8 23.57	29'89 30 17'95 25'71	18.2	14'95 30 20'88 25'72	25°02 26°65 27°35 26°39	39 38'44	41°5 58 48 62°46	38 34'5 36'17 37'04	15'62 26 16'04 22'31		12'73 20'5 13'56	17	38.10	32° 40 29°
erage for Berar	38.10	28.10	21.08	17.7	20.31	19'4	36.13	25'48	21'81	25.89	18.2	22.80	26.32	40.02	52"49	36.43	10.00	16.48	15.12	17.92	37'5	33
izam's Territories —																			•	•		Γ
Secunderabad . Boláram	24'2 26'75	21'7 21'31	15'4 16'06	13'3 15'25	17.7 18.87	13.2 13.2	16°3	17'9	20°3	17°2 18'44	13.69	16.81	23'1 18'12	29°1 29°1	24°2 24°75	32 30*87	9.06	9.69 9.6	13.15	18.81	24°1 26°37	24 28
erage for Nivam's Territories	25.47	21.2	15'73	14'27	18:28	13.02	16.83	18'57	20.08	17.82	13.69	16.81	20.01	28'48	24'47	21'43	9.08	9:64	13,11	18-65	25'23	26
dras— outh, central— Coimbatore Saiem	21'7 20'7	19°1 20°7	17.6 22.8	19'9 20'6	16°3 20°8	13.1	9°4 11°5	15	13.8	15'9	31'91 44'23		21'33 22'87	18.88	20'75 25'06		10°32 8°22	13.82	17.67 15.82	20.24	30'51 26'87	
Average .	21'2	10,0	20'2	23.52	18.22	14.6	10'45	15.65	16.3	19.1	38.07	38.24	22.1	20.01	33.0	18'07	9.27	12'5	16'74	30.23	28'69	27
Central— Bellary Anantapur Cuddapah Karnul	24'7 20'14 25'29	25°3 18°64 27	20'5 19'5 20'5	12 16'07	12'4 15'54 14'79	10'8 14'57 14'04	9°2 12°33 9°2	19°5	28.5 20.04 25.29	27'5 23'79 25'82	34'7	32°27 24°7 24°67	24°31 20°56 24°87	29'32 21'82 28'03	23'13 22'37 22'76	17.83	7'99 9'03 7'45	11°46 12°12 11°27	16'49 16'25 14'86	28:27 24:18 31:18	34'73	29
Average .	23.38	23.65	20.03	13.82	14'24	13'14	11.42	19.28	24.61	25'7	34'7	27.51	23.25	26.39	22.75	18.83	8.19	11.63	15.87	27.88	34.53	32
East Coast, north- Godávari	42'75	29.32	26.79	26'14	24'86	25.07	22.83	40'39	32.36	30.00						14'46	13.0	13.38	17'45	2 6'2	26°03	25
East Coast, contral— Kistna Nellore	33'32 26'46	28'93 24'54	20°04 23°25	17'46 21'54		23°04 22°29	18'43 16'18	23°25 19°61	26°04 26°46		 	21°13 35°77	18°07 22°82	22'98 23'86	22'97 29'68	21°54 21°77	11'06 8'68	11°54 13°35	12'5 19'82	91'54 25'08	20°78	25
AVERAGE .	29,89	26.43	21.64	19'5	20.52	22.66	17'3	21'43	26.52	25'34		28.45	20'44	23'42	26'32	21'7	9.87	12'44	16.19	23'21	27'29	4.4
iast Coast,																						
Trichinopoly .	22.2	19.2	21.32	23.10	22.61	20.40	16.18	23'14	23.89	27.43		29.95	22.43	19,11	23'4	17'5	8.72	11'34	14'17	22/15	25'95	1
Southern— Madura	32.40	21'43	20,40	25'71	18.43	16.02	.14*89	19*29	23'79	26.40		28.79	29.48	21.32	25'9	20'9	9'45	12.10	16,44	23.07	29 °83	32
erage for Madras	27'04	23'42	21,42	20'2	18'62	17.29	14'37	21'48	23'88	25.13	36°95	30'42	22'97	23'07	24'01	18'80	9.38	18,12	16'18	24 23	30 er	1
ysore- ·																			•		1	*
Mysore Bangalore	27.8	31'4	31.4	25°2		29°6 	12	16·75 	27°25	29°6 	34'2		47°57 21°25	36.63 33.02	28'18 24'08	17'8	8'7	14'51	#3'31 19'52	31:86 22:29	20.92	N
erage for Mysore	27.8	31'4	31'4	25'2	25.5	29.б	12	16.72	27'25	39.6	34'2	•••	34'41	29.84	26.13	16.23	8.18	13,30	23,41	27'07	26:55	121

	412.01	A SE	OFB	TOLA	•	-	-	, `		· .	· ·		٠		<u> </u>					-,			
:883	1884	1885	1886	1587	1828	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1905	1904	190	PROVINCE AND DISTRICT
negá uda	λ				•				•			•							•		•		Central Provide
15'12 20'87	35'3 34'5 30'73 30'50	31.80 35 23.70 25.00	21'35	10,2	18-13	17.03	18.27	20'57	15'98 18'4 18'18 16'12	19'94	18.42	16.00	12'26	15.32	10,30	10,08 30,3 10,08 18,04	13'42 12'14 13'5 9'79	16.77 1, 8 17.79 15.99	19°15 19°35 10°87	27.81	23.22 25.2	16 '53 \$5'7 18'9 21'4	Damoh Inbhulance
34 03	30-77	29'18	20734	20'06	196	20'26	19,19	18:27	17.17	18'94	19'12	16.09	14'95	12.99	20'79	18'8	11.00	17'09	18.39	2 6-84	24'15		AVERAGE
99.15	27 90	27.03	22'42	20'63	18.80	19.86	21'95	19.78	17'02	19'22	21.23	17'81	15.23	11.6	21.2	19'03	12'21	16.80	18.12	25.96	22'73	18.63	Average for Cent
· ·	•																						•
26	24°48 25°41	25.75	26'96		18	18.04	24.62 21.71	22.87	18.12	16.84	19.24	23.21	18'85	10'34	26.33 26.33	33,01 32,33	8.0 8.0	15'87 17'27	18.31 50,01		22*R3	24 30'37	Beras Buldána
31,01	25'14	24.07		23.8	17'77	18.23	23.04	25'28	17.62	16°25	18.04	19'27 19'35	17'73 21'06		24.17	23°36 23°73	9.08 9.83	20'73	31,32		21 23'5	20.77	Akola Amráoti Yeotmai
25 13		27'43	29,01	34'41	17'49	19.49	23,23	25.05	19.14	16.62	18.85	21.81	19.68	10.43	25'4	33.99	10'02	18.30	20'34	23-87	217	21,02	Average for Bere
50 CH.	17'S	19'49	20'44	10.1	18:42	18.12	12.84	IGOE															Nisam's Territories—
27.37	19.20	81.42	23.2	21'44	19'4	20.39	17.84 19.49	20.49	15.83	14.38	13.54	20'14	18.07	10.01	13'37 14'35	17.39	10°27 9°99	12'48	15'94 17'42	20-99 20-64	21 24'43	16.43 14.83	
35°48	18.68	20.47	22'07	20.32	18.01	19.38	18.66	19'77	15.58	14'54	14'47	18.84	17.88	10'34	13.86	17.58	10.13	13'26	16.48	20-81	32.21	17:28	Average for Nisu Territories
27'5 31'5	32.1	19'4	22'4 23'5	28.6 23.6	22°15 26'82	26.02 21.08	20.Q1 20.Q1	17:89	15'72 15'72	16°14 18°25	19,14	20°06 21 87	10 ['] 97 21'49	14'59 15'89	14.38	18'02 20'25	14'03	14'88	21.03	21-95 23-05	23'52 23'02	14'83 15'98	Madrae South, central Coimbatore Salem
29,2	25	20.52	33,02	25.6	24.48	24'01	21.69	18.33	10.01	17'19	19.68	20'96	20'73	15'24	15'19	19.13	13'9	14'45	21.3	22.5	23.27	15'4	Average
32'10 32'10	24'82	23°5 22°85 25°1 25°7	27'3 27'69 23'13 25'95	38·5 32·59 24·8 31	32'7 31'35 25'15 27'61	30.04	28'33 29'31 22'5 26'13	27 20	15'87	16.46	23'17	21'79	75.5	13 33	19'79 19'33 17'01	20°57 23°42 20°27 25°68	11'74 13'96 12'17	13'89 14'65 13'91 16'75	18'76	26-32 29-83 28-41 30-41	26°03 29°85 22°35 25°72	20'14 20'54 17'26	<i>Central</i> — Bellary Anantapur Cuddapah
34.69	27'83	24'29	36.03	39.33	29.2	26.49	26.22	23.58	16.52		32.42		24'41				13.84					19.02	Karnul Average
14.23	94'45	23.18	24'82	23.72	24.8	24.79	24'66	22.30	15:89	17.2	15.7	22'84	21'94	13.53	15.48	20'11	12'17		22.68			18.26	East Coast, north— Godávari
,																							Bast Coast,
32.00 33.03		17:25			21'35 24'31	20°39		18.38 18.00	16'03 14'49	15.2g	16,43 30,64	19.87 25.35	17 [*] 53 24 [*] 33	14'25 13'30	16'7 13'94				21.23 31.23		19'40	15'78 15'37	central— Kistna
33.33	22.34	19'16	19'88	22,33	22.83	21.67	20'45	18'17	15.36	17.38	18.23	22.01	20'93	13.82	15'32	18.88		-	·		20.52		Nellore Average
	• • •	, ,																					
12,94 US		.=:00	- Etun				.0	.5													ļ		East Coast,
	***************************************	17.09			•		18.39		15.04	14'59	17.70	19'42	20'75	15'68'	13'46	18.51	12'77	13'28	19	28	26.30	16.48	Trichinopoly
36.52	27'04	31.00					18.82		14'33			19,38	19:35	15.26	14'77	18'2	14'24	14'66	18.27	22.54	33'44	1.3	Southern— Madura
10'5	25 78	#1 [*] 71	24 *65	25'78	25'71	24'34	22.02	:0,33	15.41	17.66	19'86	23'3	33,00	13.0	16.28	20.32	13	14'81	19.68	26-15	23.93	6-93	Average for Madr
	1.7.4	•			-			İ															
3.00 3.00	30'6 30'6	23'87 20'75	30.62	30'42 26'67	34°87 23°86	33'99 32'21	36.64 33.03	22.04 18.40	20°61	22.27	25.40	30'04	34'10	16'54 18'96	22.83	17'69			24'42		34'54	18.64	Mysore Mysore
0 74	27.93	33.21		33'04	,	28.1			18.06					14'75			13.18	<u></u> -	22 81		34'54	-845	Bangalore Average for Myst

BAIRA OR CUMBU ANNUAL AVERAGES

No. 5-AVERAGE PRICES of BAJRA or CUMBU (Pennisetum lyphoideum)

										•	•					Qua	MTITIS	s soci	PER	Rupes	13 2E	NA V
PROVINCE AND ODISTRICT	1861	1862	1863	1864	1863	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	J878	1879	1880	1 88 1	181
nitern Bengal										•												
Central— Maida	411	***		•••			•,•	***		•		25.01	31.2	15'04	29'54	31,50	28.46	16*\$	***	10-8	,,,	
agal— Deltaic— Calcutta ,													•	•			•		•		•	
Chicaga . ,	***			**		***			***		14.	***	100	747	to, .	44*	***	***	***	***		-
ited Provinces: Agra—								,													• •	
Mirzapur	31 31'07 20'36	30 30 20'36	30 24.64 10.07	22 16 '34 18 '2 1	17 14'46 16'07 16'07	16 21.7 18.31	26 26'79 24'64 19'39	19'75 13'39 18'21 25'71	14°75 15°54 15 19'29	20 24'91 21'43 20'30	20.83	19'82 17'1 10'9 14'04	16.86 16.87 17.0	18·79 16·3 17·\$5 15·45	25°85 24°52 24°34 21°77	27'04 28'4	33.13 51	11'72	17'97 18'33 18'5 18'50	35'33 34'67 34'67	20'62 20'31 30'7 21'17	97 85
Allahabad Average .	39.11	25.0g	20.75	12'75	12.75	19.69	24.22	17'5	12'5	19'5	18.6	17.53	17.08	17.61	26'95		33.18		18.38	24'2	25.47	30
entral— Hánda Cawapore Jhánsi Etáwah	28'93 21'5 23'77	37'23 35'25 20'2 38'57	38'04 36 27'05 37'77	23'57 19'25 20'69 19'55	32'14 20 23'84 21'43	30.20	30 23 25'71	18°21 23°25 19°29 23°57	13'93 14'25 13'39 10'07	23.84 23.5 28.93 26.25	25°3 9	30'37 23'95 19'01	16.53 30.00 16.33	20'89 21'72 18'21 18'46	24'94 27'09 23'04 24'65	37.67 36.11 32.69 35.23	22'54	14'36 13'68 18'68 14'58	19'26 17'68 21'29		#3'77 #5'42 #3'04 #0'83	34
Farukhabad . Mainpuri	17.41 32.41	44.40	39.38 32.14	20.69		25.08 23.22	27.05 27.59	24°37 30	15°27 19°02	27'32 27'37	:::	18.37 18.34	20'34 20'19	18.02 18.08	38.95	36.37 31.35	19:2	16.24	17.10	22'43 30'46	30.33 30.33	22
AVERAGE .	24'15	38.12	35.06	20.97	25'52	23.58	25.03	23.11	15'32	25'43	25.39	19.21	18.4	19.22	25.61	34.9	21.65	15'34	18.4	24'95	82.62	25
Meerat	17'25 20 23'84 34'29	34'02	\$0 27.25 29.73 21.96 24.64	22°25 20 23°04 19°29 26°79	19'5	27.05	23 25 29'46 28'93 32'14	#175 23 24*37 13*93 19*29	18.51	22°25 25°25 25°25 31°07 27°86	25.37 32.04	21°26 17'92 18'46	24'70 18'46 18 73 19'51 23'33	20'46 17'5 19'15 19'48 23'5	27'40	28'96 29'89 28'35 30'45 29'87	19'48 18'61 20'92 29'15 21'15	13'30 12'77 12'81 12'87 12'01	17'18 18'27 17'93 17'90 16'07	23.88 24.76 23.96 23.37 22.85	20'53 20'53 20'58 20'58	31
Ąvėrage ,	32.08	39	26.23	23.27	23.79	25'54	27.71	20,43	13.67	26.48	25.8	19.87	20.06	19'42	25.63	39.2	20.00	13.77	17'48	23.76	20.62	2)
ubmontane, east— Gorakhpur	45		•••	.,.	,		21'96	19:29	10,03	1 <i>7</i> *95	•••	15.62	16 87	16.63	20'43	34'95	38.5Z	12'03	18.23	25 °94	37'33	39
chmontane, west- Shahjaháspur . Budaun . Pilibít . Bareli . Moradabad . Bijnor . Muzaffarnagar Saháranpur . Dehra-Dun .	36°96 23°84 14°2 20°5 17°68 28°39 775	56·52 49·55 9·75 31·34 35·09 38·25	58°39 15° 52° 53°3 30°7 25°5 35° 	25°18 19°55 15 39°91 23°57 24 •	28'93 18'25 34'02 24'91 22 24	29'46 30 13'39 30 27'86 24'11 20 20	30°8 25°71 15°27 20 26°79 21°43 21	28:39 24:11 18:75 18:75 18:75 20:89 16:5 14:5	15'54 12'05 15'27 10'5 10'87 17'41 9'75 19'5	25°18 25°71 17°14 20°75 29°73 24°91 16°75 26°5	27'01 "" 31'02 30'88	20'58 19'88 19'62 24'35 23'57 21'13 22'4 18'84	21'87 20'62 19'59 19'6 19'09 21'7 23'91 21'13	21.8 17.98 17.19 17.82 18.21 22.14 20.32 19.91		39'45 32'16 31'25 32'13 27'91 25'21 24'71	29'43 16'44 16'56 19'88 19'18 20'61 19'34 18'37	15'48 12'39 12'85 17'24 9'00 11'63 11'85 10'05	18'0 . 16'19 . 17'15 18'07 17'12 17'27 14'74 13'15	23'92 21'49 21'85 21'5 24'36 24'36 24'36 24'36 24'36 24'36 24'36		24
. Average .	20'66	34'21	43'7	24.67	26.03	24'35	22.87	20'27	13.49	2¢.33	29'64	21'3	20'94	19'42	24.81	29.63	19'97	12.64	16.24	22.81	21"17	93
erage for Agra ,	24.38	34.87	33.7	21.48	23.07	23'36	24.88	20.60	14'57	23.83	25.23	19'57	19'44	18.08	24.04	30'77	81,00	13'37	17 50	23.27	\$4°s	• 1
b) Oudh— Southern— Partábgarh Sultanpur Raf-Bareli Lucknow	28·5 27·05 25·5	38.52 38.5	23'5 29'73 29'5	21'7 22'75 21'43 17 22'23	19'29 19'29	17'41 23 22'85 16 25'7'	23.3 23.3 28.5 31.07	#8'93 18 15 24'25 28'93	47'41 15 15'27 12 16'61	14'5	23.4	18'9; 18'2; 21'28 18'85 20'23	20'54 16'28 20'44 18'19 20'71	23'59 17'0 24'21 19'28 21'11	34'49 20'28 34'89 26'69 31'18	38.48	22'77 18'95 30'58	15'73 10'89 17'34 13'2 13'12	3)'66 22'36 20'12 17'29 17'81	23°34 24°11 21°77 22°78 23°25	24'43	23
Average	27'03	·	32'4	31.03		30.00	37.07	53.03 50.83	12.36		35.62	19'5	10.53	31,10	30.41	38.38	83.33	15.50	10.83	-	34,38	
Forthern— Fyzabad Gonda Bauraich Sitapur Kheri	25°75 31'87 28'93 41'52	31°07	54.64	33.51	30'54	27.86	19 33'48 28'93 31'07	#8'75 44'46 51'96 39'64	13'25 28'93 24'11 27'05	14°25 26°25 21°96 38°57	23'71 17'94 27'69 32'02	18'51 15'17 23'25 25'02	31,36	15'96 15'99 20'28 26'34	38°53 38°53 38°53	35'75 24'13	23'78 16'53 16'62 23'31 36'53	13°95 11°7 9°29 20°21 11°27	15'34 18'34 11'77 19'05 21'72	19'73	24'3 96'35 10'5	23252
AVERAGE	32.27	34'94	37.67	23'31	23.85	31'34	28.13	38.4	23'33	25.50	25'34	20,49	18'97	19'57	28.13	33.08	23^55	13.08	17:18	30,02	34,94	
verage for Oudh	29.36	33.75	34'75	22'04	31'64	31,11	27.23	29.09	18.82	21'94	25'49	19.94	19,13	20'45	39.26	35'98	23'44	14'17	18'5	31,02	24 60	

10 10 10 10 10 10 10 10	EC! M	als of	A SE	or s	TOLA	Š	-	•	******			•		•	-							-	40. 	
Eachers Bena Assessment 1	1583	1884	1885	1886	1 .	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	1 . •
										•												1		1
	• • • • • \(\frac{1}{2}\)	45 0	***	- 152					***	<i>~</i> ··	17'45	16'22	19	1965	14'57	30.88			12.12	18	21-33	20.30	15:37	
	***	***	•4•			15.92	12'46		nrañ	12.39	12.2	15'98	14'7	12'81	7:87	13'05	13.03	8'74	14'43	13.89	14-65	13.82	11.54	Deitais-
State Stat																								United Provinces
Part Part	7'11 5'45 4'97	21.48	25'5	32,10 32,10 32,33	32.4 19.21	14'83 15'77	16'31 14'47	17°16 16°37	14.48	16.86	18'28 17'96 20'25	18°14 17°28	15'14 15'46	13'69 14'72	9'85 9'95 14'83	17'84 15'75 19'37	19'01 18'34 17'83	12 12,30	17'08 15'25 21'5	19'23 18'28 19'23	23.01 22.71	23'25 22'64 19	18·11 14·19 23·67	Basters— Mirzapur Benares Ghazipur Jaurpur
Banda 1966 1975 1976		***********	_	بيستند		15'82																		
17	5'94 5'93 2'67	20°19 21'74 25'52 27'75	29'62 20'18 27'84 26'44	22'42 21'87 20'93 19'53	21'70 21'24 18'2 18'23	15'14 15'26 16'27 14'95	18.96 19.95 18.67	20'05 21'18 18'7 19'54	17 17 34 17 16 13 83	20'18 20'69 20'05 17'25	20'69 19'23 21'13 20'43	21'77 19'58 23'49 24'43	19°05 17°37 16°61 18°46	12'52 13'07 13'23 11'11	12'41 14'52 11'85 12'1	22'4 22'17 21'02 21'17	19'69 19'93 18'86 19'42	14'3 14'09 12'23 15'99	31,32 30,63 18,81 30,33	31.8 30.00 31.32	23·51 24·13 22·81 23·49	20'17 24'8 22'98 23'01	18'01 15'93 14'64 17'42	Bánda Cawapore Jhánsi Etáwah Farukhabad
Fig. 1976 1976 1976 1976 1978 1979 1970	5.58	26.41	27.75	21.37	19'76	15.68	19*58	19.13	15.87	19.84	20	21.61	17:32	12'35	12.78	33.3	20'07	14'36	20'27	30.08	22'04	24'23	16'44	Average
18 18 18 18 18 18 18 18	10'55 10'55	23'77 22'73 24'54	25'67 29'39 25'11	20'04 21'71 19'97	17.31	15'15 15'37 15'94	18'58 19'17 18'89	18'4 17'27 17'26	15'82 14'42 14'81	18.89 20.33 18.89	33.00 33.03 30.00	33.13 33.30 31.08	18.37 17.79	12.7 11.93 11.69	11'86 11'24 10'87	23'76 23'3 26'76	17.06 18.3	13.03	18.44 21.73 20.25	19'83 19'61	21-37 19-86 21-28	23.28 23.88 23.40	15.2 18.19 16.69	Mecrut Agra Muttra Aligarh
## 25 18 18 18 18 18 18 18 1	69.01	23'4	26.23	31,03	1714	15.76	19,08	17'84	14.02	18.81	20.08	31,34	17'99	19.36	11'37	20.83	17:48	12.87	19"93	19'2	20-31	23.62	16'5	AVERAGE
## 1 19 19 19 19 19 19 19	2-28	ðe -6 1	23.6	23. 63	19.13	15"11	14'83	•••		•••		390	***	10.63	10'45	17'41	19.3	15:47	15'79	19'2	21:11	15'9	16.01	east-
## 18 18 18 18 18 18 18 18	4'19 1'03 0'53 1'64 14'98	25.82 20.03 25.82 26.39 22.64 23.45 20.02	27'43 25'17 26'82 27'15 23'43 27'69 31'98	19'12 21'07 20'30 21'49 22'29 23'24 24'01	18 16°6 18'89 17'32 16'82 15'63	15'52 17'33 15'62 18'5 16'37 17'73 15'05	19'63 18'77 17'89 19'52 19'58 18'58 21'52	17.12 18.56 16.42 17.68 17.43 15.15 13.00	13'74 15'09 14'23 15'71 12.44 12'74	17'83 15'84 16'67 15'97 17'24 16'53	18'4 18'03 16'52 16'54 16'76 18'36	21·52 18·92 18·4 18·34 20·67 21·64 21·23	15'65 14'56 14'72 15'32 17'4 16'44 16'15	11'47 10'79 10'79 11'49 8'50 10'9t	11'25 12'07 9'96 12'45 13'92 12'69	19'96 19'96 17'62 19'9 18'84 21'18	18'2 17'96 17'94 17'77 16'39 16'64 17'72	13'97 24'55 13'78 12'86 14'88 15'74 12'16	22'09 22'41 21'89 19'28 20'39 21'19	19'37 21'6 20'24 18'14 20'38 19'77	20-58 21-22 21-92 20-83 18-58 20-54 20-01	21'9 24'86 22'39 25'07 24'97 25'39 24'55	15'32 17'97 15'65 16'67 17'78 17'48	west— Shahjahanpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Sabáranpur
Solution Solution	5.24	25'54	27'73	21.46	17.36	16.2	19'65	17.6	13'96	17'19	17'53	20'27	15'69	10'91	11'79	19'43	17'49	14.07	20.7	19:48	20-4	24'17	17 02	AVERAGE
Solution Solution	3 .74	24 %	26° 98.	31,08	18'4	13'99	187	17'94	14'81	18.32	19'02	20'5	16'55	11'85	11.75	19'99	18.36	13'76	19'7	19 '58	21-40	23'42	16.01	Average for Agra
Fig. 18'95 38'82 28'85 2		32.2	35. 20 33. 30	25'07 23'31	18'92 18'6 19'93	16 14 '94 15'97	16 17 19'77	16 16'45 17'79	16.58 15.1 14.17	20'04 20'78 20'64	16'54 16'84 19'4	12'73 18'65 20'48	13'81 14 '6 9 17'8	11'02 F1'99 F2	11'67 9' 6 9 10'69	18.71 18.41	16'48 17'84 20'03	13'64 13'67 13'19	20°73 20°50	20'54 20'5 20'5	22-62 20'66 22-62	12.07 12.87	17'24 17'85 17'1	Southern— Partabgarh Sultanpur Rås-Bareli Lucknow
Northern— Fyzabad Goda 27'46 22 21'58 32'49 32'37 28'57 28'55 28'58 28	Will Tax	I Programme		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-					-				-				20'13	21-84	33.32	17 92	•
	10	25 C4	35'40 35'40	30,36 33 34,38	31.28 31.28	17'43 17 20'37	16.42 19.42	16'7 16'4	13'31 13'31	33.03 10.0 30.30	18.4 18.4	17'54 20'4	14°02 14'84 16'18	19'91 13'1 12'8	9°05 11'41 14°47	18.02 18.02	25°25 19°82	12'19 15'77 16'67	17'56 20'6 21'99	18'75 23'04 21'4	21-9 27-46 22-85	23.63 23.63 22.79	15·5 19·37 18·74	Northern— Fyzabad Conda Bahraich Sitapur
	100	-	_	24'13	21.85	-	-			19:83		18-47	15'45	12'04	11'09	20'09	20'80	14'3	20'5	21.03	23:37	22.53	A.8	AVRRAGE

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BAJRA OR CUMBU ANNUAL AVERAGES

No. 5-AVERAGE PRICES of BAJRA or CUMBU (Pennisetum typhoideum)—continued

	-			· · · · · · · · · · · · · · · · · · ·		72 							13 22 44 1				QUAN	TITE	SOLD	PER R	UPME	in d e a	s AND
PROVINCE AND DISTRICT		1861	1862	1863	1901	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
· 'k																							
Rajputana-)"														ł			İ		
Mewar (Udaipur)																							(
Ajmer							•••						•••	17.83	14'63			20'45	13.18	14'87	19.12	19'41	20.3
Karauli Dholpur						•••		:::	:::					10'69	19.32			17'93	12'4	10,00	26'49	17'64	19.02
Bharatpur .							•••	:::				:::		21.32	16.33		26.81		13,11	17'94	23 99	19'91	20,22
Average					···						-:		21.66	16.04	17.86		26.34		12.22	16.88	23.51	-	20"33
	-																						
Western- Jodhpur														14.6	15'91	21.84	24'95	20'9	11.80	13'27	18.3	18'92	19,89
]aisalmer . Bikaner .		•••				•••							12.61	17'4	15*83	17.66	31'1	16.42	12'92	13.31	146	15'18	20.49
Average					\								12.61	16	15.87	19.75	28.03	18.66	12,30	13'24	16'4	17'05	30,10
Average for Rajputana													17'13	16.41	17.30	23.20	26.83	18'96	12.21	15'97	21,36	18'67	30,30
**************************************													17 13	10 /1	., .,	-3 20			.23.	-3 9/			
Central India-	.																						
Indore Nimach		***					•••							30,13	23	21'07	20'32	14'03	11.8	12'03	17.77	28.37	21'85
Gwalior .		•••				•••	•••		•••	•••	 	12'17	12.01	13.89	15°3	18.87	15`54 25'53	14.04	10'54	10'18	15'34 24'82	17.46	18.80
Average for Cent	trai												13,01	16.63	18.33	18.31	20.40	14'74	11.33	12.83	10,31	22.03	10.04
	ŀ											12'17				10 3.	20 40	-4 /4					
Panjab and N	w.																						
F. Province	-				Ì																		
Southern— Hissar .		24"24	37.98	54'24	29'73	27.27	28.9 9	20.02	19.36	12.18	20'3	23.Q1	23.56	30'97	25.73	27.73	36.87	29'04	10.63	19.83	22	23.33	27.56
	•	35.99	33.00	63.08	35,88	35'99	27.99	31 98	9'49	11,00	30.00		•••	34.48	30.52	29'54	37.83	39'04	17.13	17:27	33.08	22.35	33.04
AVERAGE	•	25'11	35'48	59.11	33.86	31.63	28.49	30.21	14'42	13.28	20.64	23.61	33.3 6	32.87	27'99	28.63	37'35	34'04	18'37	18.22	32,01	22-84	30'1
Contral-																							•
Lahore	•	19105	28.93			24'24	23.3	20.68	15'93	12'18	17'11	21	30,30	31'7	22.8	24.28	30.22	25'58				16.36	24,32
jhelam Average		. 9.99	36.99			33.99		51,00		13	51,66		•••	24'41			36.17	36	16.16	14,33	16.03	16.60	
AVERAGE		19 32	32.96	39 33	30.3	29.11	27.14	21,33	14.40	12 59	19.22	21	20,50	28-05	23.57	31.07	33 37	30'79	14'08	14.43	10.8	10.03	25*14
South-eastern-		17.85	22.62	21'00	27.04	20.05	06.60	-6:-						20.20	20.88	25.84	20:74		14140	16:00	22.26	20'81	33,00
Rohtak . Karnál	•	22'8 17'61		34.11	27'04	25.02	25.74	27'49	19'99	13.00	21,00	23'34	32.26	27'61		25'84 25'35	20.50	23°23 20°94	15.0		22.21		33.81
Average	ŀ		35'24	32'4		21.18		20.81	17.22	13'93	21'49		31.1 30.20	26.12	20.61	21,30	25'17	20'04	13'9		21,53	31,20	33.10
.,,			-37 90	32.4	-/ 92	43 30	24.24	24.83	20'09	13'42	21 30	24.31	21 1	20 17	20 01	24 10	20 07	23.4	14 /4	17 33		***	
Submontane-	.																					Ť	
. Ambala . Ludhiana .		15°18		34'98 41'25	25°36	35.6 31.8		22.87	13'99 24'45	13'24		24 26'56	21.20	25°44 34°4	20°02 32°46	30,31	25°29	19 ⁸ 7	12'87 31'44		20'33 22'46	21°33 25'97	27.62 25.82
jalandhar . Hoshiarpur		27*49	39,33	32.09	29'18	31.98	26.49	23.8	12.30	11.18	22.02		25.24		21.00	22 17	26'12 26'12		13'71 13'64	15'17	18.04	18.1	33.3
Amritsa: . Siálkot .	:	27.04	20 68	31°33 48°73	23'75 35'55	22.75	26.75	24'91	10.10		18.7	23.32	24.3	30.00	24.8	28.43	29'87	26.37 22.03	19'27	20'63 14'19	21'74	23'27	25.85
AVERAGE		33,31	20.03	·		26.03		19'74	17.5	13 12		23.00	20.24	28.3	23'24	25.53	27.64	25.06	15'45	16.03		20'47	24°56
	•		-	·				- 554	13 30	-	-	-03-		-				-3,5			-	-	
Northern-		37.38	35.21	38.95	33.99	29.85	27.99	23'32	13'35	13.12	22.30	26.32	31.44	23.28	28-69	37.7	43'91	36.18	16.42	10.81	12.21	15'48	25'84
Ráwalpindi . Attock		30.00	35.8	36.82		25.71					1	17.69	18'97	•••	•••	32.65			440	8.1	7 43	•••	
Pesháwar	-	33'73	•	37'9	32.13		-	-	-		20.99	-	20.3		28.1	35'17	·	32.01	15.23	9.48	-	-	20'04
AVERAGI			-					-	 	 		-	-	-		<u> </u>		<u> </u>		•	-		
Western— Shahpur		17:37			25'74	27'3	25.8	21'12	14'02	12.67	16.18	18.79	22.43	29.56	27.26	35.96		32'37	16.52	12'33	14.58	15.73	45 *13
Jhang Lyalipur	: :	22.49			25.49	22'49	22.49	19,00		13'49				25.13	26'19	29.46		32°37	13'24	14'59	14.46	10.04	30.34
Multan Dera lan	nael	1 -		1		1	19'24	1	ì	13.30	1	23'17	32'04	24'78	19'96	27'43	23	24.23	11'91	13'15	16,08	14.00	24.42
	•	23.99	35'99	35'99	34.08	38.00	23.99	26.49	20'49	17'49	15'99	24'19	38.02	38.05	38-64	46.41	-	34'27	16.61	13.8	13.00	17.99	-
Khan .												1											
Averagi	•	19.93	29.78	33'97	25'79	24'12	22.89	21.23	17'44	14'23	15.1	20.80	33.38	29.38	28.0g	34'81	31'94	30,01	14"25	13.83	14'53	19.34	52,31
	mjul	5		33'97	•			21'53							28'09		31'94	30.01	14'23	13.22		18'94	

DECIM	ALS OF	A SER	OF 80	TOLA	5												-			444 94 14			
1883	1884	1885	1886	1887	1888	1889	1890	•1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
17'54 20'94 22'86 22'87 22'89 22'18	25.87	25'81 35'55	19'48	18.44	13.83 14.41 12.66	20'05 18'58 18'43 18'14	17.22 18.02 17.73 18.85	13'51 15'74 16'08 17'21 10'23 14'80	16'06 17'08 18'72 20'9 20'94	21.16	21'52 21'52	10.00	12'7 12'44 13'65	10'7 11'3 11'75 12'94 11'85	18.01	13'89 13'76 16'52 19'39		18'33 21'77 22'74 21'29	15.86	17-89 17-71 20-54 22-12 24-76 25-52 21-55	16'59 19'74 23'1 25'83 26'72 27'37 23'41	10°97° 15'54 10'03 14'42 15'42 16'54 18'04	Rajputaua— Eastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar
21.22	22.12	27.29	219	16.03	15'01	17.20	17'32	15'02	17'9	22'97	22,31	17.13	12'99	11.23	21.00	15'01	12'5	20'76	17.41	21-44	23,52	15'37	Average
18.39	18'43 17'19 15'63	21'01 19'32 16'97		19°7 15°83	11.41		14'84.	14'7 13'48 12'97	10,83	21'91 18'59 20'59	19'99 19'32 17'48	13'39	11'2 10'09 9'89	9°55 9°55	15119 12144 14103	13'32 10'54 10'94	10°14 9°04 10°01	15.78 13.28 14.39	13'36 13'27 12'87	15'01 15:19 14:35	16.82 12.0 16.42	14'27 12'05 13'01	Western — Jodhpur Jaisalmer Bikaner
18.76	17.08	19'1	18,10	17.31	12.48	13'77	16.64	13.43	12'34	20'36	18.93	14.36	10'39	9.84	13.80	11.6	9'73	14'58	13'17	14.85	16.2	13,11	AVERAGE
20'85	20'44	24'56	20'66	17.05	14'34	16'45	17'12	15'06	16'23	33,18	21,35	16'29	12,51	11'02	18'91	14.63	11.67	18 91	16.13	19-46	21'23	14'69	Average for Rajputana
19°21 15°34 19°93	20°77 17°6 20°9	30,11	19'55	19°1 16°51 16°51		15'18 15'42	20°45 18°27 17°12	16.60 15.4	15'49		17.08	19'29 17'23 17'44	13'94		18.33		10'47 10'3 14'08	17.82	15'7 14'32 17'65	20-05 10-04 22-77 20-12	18·8 17·35 24·57 20·13	15'48 14'14 15'1	Central India - Indore Nimach Gwalior Average for Central India
25.71		33'54			18-96							20'92							17*26		24'23	17'62	Panjab and NV F. Province Southern—
35'73	24.85	31.03	23.2	17'92	18'39	21'74	21.20		16.04	18.02	23.62	18°21	10.81	10'05	10'4	15'83	11'47	21 87	18.75	19.75	24'58	17:22	Ferozpur Average
26°62 38°6		27°46	19°04 21°78	14'92 15'52	15'08	17.17	18·8 ₇ 25·12	15'5		17*21	19.92	19.5	12°24 13°59	10°01 10°46	18.35	16.89 17.00	11,00	18.42	17 *9 7	19:06 19:31	24.78 57.81	18·54 20'37	Central— Lahore Jhelam AVERAGE
33,30	22.20	27'83 29'87 28'42	24'25 22'37	17:46	15°92 16°97	21'29	17.62 18.75 17.83	17 16	19'96 17'29	26.52	23.83		12'07	10'94		15'07	10'69	21°1 20'25	17'1	19.72	21.75 24.02 21.29	15'17	South-castern— Delhi Rohtak Karnal
23 33'93 26'25 22'54 28'79 34'57	23°37 24°75 28°89 24 28°24 33°81	28.79 30.5 28.58 25.67 26.21 31.37	21°75 22°46 18°25 21°37 21°29 24°57	15 16'5 14'17 15'21 15'08 16'79	17°12 18°46 16°46 16 16°21 17°58	16.92 22.62 19.58 17.29 23.33	19'92 22'08 19'62 20'21 18'33 22'71	15'22 15'04 14'37 16'75 14'26 17'25	17'37 15'37 15'17 16'96 13'25 15'47	17.71 21.62 20.29 18.46 17.46 18.50	20.83 22.17 21.92 21.79 16.79	19'54 19'96 16'58 18'75 20'87	12'79 12'81 11'46 12'92 11'4 13'92	10'3 9'0 8'75 9 55 9 59	20.58 20.83 18.83 10.83 17.37	17 16°24 15°96 15°98 16°14 18°47	10'75 10'93 10'12 10'98 11'16	21'33 19'32 18'5 21 09 20'46 21'95	16'71 17'34 10'37 13'75 17'33 19'54	17·79 18°44 18·83 16·08 18·12 20·08	23'68 22'11 20'57 21'04 24'92 26'31	17.77 17.75 15.83 17.85 19.63" 23.5	Submontare— Ambala Ludhuana Jalandhar Hoshiár pur Amritsar Siálkot
42°38 30°46	49°37 37°08	43°67 32°92	30,04	15'46 16 15'25	14'29	21°12	23'08	15'48 17'87 15'79	15'46	17.92	24.67	21.83	14'07 12'26	9.98	20°42	17'58	12'41	17:87	19'14	18·15 16·47	22'6	19'45 19'27 20'23	Northern— Ráwalpindi Attork Peshawar
35'42 41'25' 31'79 26'46 33'42 33'23'	37 30'96 23'71 27'87	38:29 32:79 22:42 33:5 29:66	21'29	15'62 14'71 14'33 15'96 14'61	16'54 14'17 27'46 15'96	25'04 18'05 19'37 23'79	23.54 19.21 21.62 29	16.83 16.08 15.58 17.62 20.46	14'73 14'92 14'33 14'92 15'67		30°37 21°17 23°96 28°48	22°5 19°62 20°79 24°83	13'16 13'21 12'93 14'04 14'47	9.66 10.37 10.83 9.97 10.93		17'46 21'82 18'19 19'58	13.06	18·3 19·15 18·98	21'15	20·54 19·06 17·52 20·88	24'46 22'42 21'07 28'8	21'33 18'46 21 16'39 18'27	Western— Shahpur Jhang Lyallpur Multaa Dera Khan AVERAGE
	28 '69																•	-				18'54	Average for Pan, and NW. Province

BAJRA OR CUMBU ANNUAL AVERAGES

No. 5-AVERAGE PRICES of BAJRA or CUMBU (Pennisetum typhoideum)—continued

		::::::::::::::::::::::::::::::::::::::														Qua	NTITI	s soli	PER	RUPEE	IN SRI	RS AN
PROVINCE AND		,								_									•	-		-00-
DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Sind and		•			1					•							,					ĺ
Baluchistan	: 25°43	23.68	21,52	10,00	0.81	14'37	17.5	17'37	14.68	1206	15.52	17.85	23.07	21.5	18'08	17'04	12.8	8.23	9.2	13.66	18.75	19
				!	9.61		29.86	25'92	17'37	14'2		31'04	•••	,	 24°55	27.27	21.81	 11'44	11'2	15'55	21'74	27'98
Upper Sind	26:87		28.99		19.74		30'33	28.03	15'66	11.81	22.68	30*52	32.41	27'75	23.35	30'1	21'47	12'67	10'44	14'51	19'14	27.0
Quetta																			<u>· •••</u>	-**	<u></u>	
Ancrayo for Sind and Baluchistan	26.87	28·96	23.07	12.02	16.38	18.33	25'9	23'77	15.0	12.69	20.38	26'47	29'23	25'7	21,00	24.8	18.69	10.88	10,38	14'57	19:88	24.06
, (<u>!</u>																					
Bombay-	i !							Ì					i							,		
Konkan Karwar		l	ñ.13	7'77	8.66	8.01	10.10	13'33	11.22	11'71	12'6	12.86	17'28	19.56	15'57	13'43	10'83	9.67	10.63	11.67	16'41	16.2
Ratnagiri Bombay	10'18	10.18	10.18	11.79 8.31		10.18		12'05	10'98	11'25		13.11	14'67	17.02	16.40	12'94	8,40	8.17	8°16 10'58	10.83	16,13	17
AVERAGE .		12.82					10.74		11,01		12.22		<u> </u>				10.03	0.18	9.79	12.07	17'1	16.75
Decean and				1	7,3"	-						-								<u> </u>		
Kirnátat— Dharwar	28.06	20.80	16.34	8.57	13'30	8.03	21'7	31'07	28.66	17.14	23.68	14.73	18.33	24.1		20*68	9.16	12.08		19.29	33'96	
Belgaum Satara	10 ¹ 12	21.70	8.2	8	10'63	8.27	19.41	24'71	18.41	14.23	22 12°25	15.10	18.48	30'00		17.44	9'41	9'25	11'91 8'29	19'03	27°94 23°46	
Shotapur	38.57	30	17'95	13.00		9,11		25 98	20'89 32'14				27'91		29'4 28'75	19'34	10'07	10'34 13'26	11.80	18'74 25'92	31.48 42.27	
Poona		14'2	0.01		12'03		12.02	16.87	11.49	14.43	12'09	14 02	18.82	33.83	21.89	14.94	9,43	9.48	0.67	13.57	19.69	20'0
AVERAGE .	36.21	22'42	14.24	9.99	12.27	11.47	15'01	25'19	20.84	16.84	17.51	16.77	21.69	27.62	25.12	17.86	10'24	11,00	11.00	17.96	29.89	25.80
Khandesh and NF. Dec.an-	1												}						_	•		
Ahmadnagar Nasik	30.2	19.75	10.41	0,11		0.64			13.03		15.08	10.00	21'45	32,28	23.20	17'08	10'67	10'42		13.82	20.24	20'10
Dhulia	25	19'5	10	20,1		23'4	19	21'15			18.72	14.6		24'61				12'34			23.82	
Average .	24'93	18.08	13.83	14.04	17'00	19,01	16'04	18.03	14'56	10.18	16.87	15.32	55,02	28.04	25.02	18.48	11	11.3	11'04	14.81	24.06	21'07
Guiarat –						İ								}		1						
Surat Broach	15'26	16.87	16.17	6.8		13'5	12'21		9.64	8'99 12'59	11.23	14'15	16'41	18'28	16.33		10,42		10.30		17.77	14
Kaira	18'21	10, 30	12'32	7`77 8	12'05	10.87	12'86		10'45	10'98	11,10	17.48	17'99	23.38	19'74	18.01		8.78	10'49	19.67	19.88	15.6
			9'12			17.96	14.87	15	9'61	10		17'14		22,40					10.8		26.42 26.42	
Disa					<u></u>		<u></u>				14.71	15'12	18'59	22.65	33.24	31	18.02	9*04		30.83	22	17.6
AVERAGE .	16'14	18.13	12'92	7.05	10.62	16.68	13.10	14.05	10.8	11.26	12.28	10.00	17.74	21.92	21'41	19.85	12'02	8.42	10,51	18.8	21.07	15'70
Káthiawár— Rájkot						ļ 					10.10	15'04	20'74	20.63			9.33	7'37	9'35	15'94	21.72	14.08
·			12.18	•0.03			14'16		14.81		14'61	15'59	-	24'03	-				10'49		23.61	
Average for Bombay	21 01	19 07	13 10	19 93	12 15	141	14 10	18 20	14 01	141	14 01	15 39	1961	24 03	22 33	18 00	10 9	901	10 49	10.6	23 01	19.7
•																						
· Deser								1		i										ļ		ĺ
Berar Buldána	29.89	19.03	15.00	11:89	11.80	11.89	19.03	23.89	23.89	29.89		14'02	22'73	30.64	37.21	28.31	13.87	13.28	13'10	17.73	35'37	28.4
Akola Amráoti	2015	10.08		14'9	11,1	13	14'9 20'36	16 24'11	10,08	15	:::	28	23'31		29'91	21'12	13	11,53	10.2		32	32
Ycotmal. · .	<u> </u>							<u> </u>				26.40			11,10		10,30		8.2			
Average for Berar	24.08	18.37	13.02	12.62	14'63	14.1	18.4	21.33	18.96	18.08		30.81	23.18	24'98	26	31.62	12.18	11,03	10'45	14.82	31.32	27.39
¢ .																			•		ľ	
Nizam's						ĺ				1									.] .		
Territorics— Secunderabad.	23	22	20.32	17'5	10.35	15.5	21'1	21.0	26.4	25'5			25.6	as			10'0	10.8	•			
. OCCUP-VIEWRU .		·	-		22.0		ا	1.9		-3 3		17'3	-30	405	27.4	31,3	9	100	14'1	19'4	26'9	27.6
						1							1		Ì			1		٠.		
		ĺ						[1	1			ļ	
Madras — Social central—	1									1	1						1			ŀ	ŀ	1
Cornuatous		21.4	21'9	23'4	18	14	15.1		16.1	20'3		27.53		21.85		19,03		18'94		23'98	35'19	
AVFRAGE .	1-	· 'e			-			-	20'4	-			34.4		25'3	20'21		11.22	·	20.00		-
TVPKAGE .	44)	1 ~ 1 45	, 45 4	1 -3 33	1.2.62	: -5 25	14 3	17.4	10 25	22 35	1	30.94	32,31	33.29	24.32	19'62	6,21	15'24	19.48	21'99	30'45	1 29'5

18'36 16'96 1 27'12 25'07 2 27'38 23'97 2 24'35 22 2 24'35 22 2 24'35 22 2 24'35 22 2 15'14 13'48 1 25'75 23 4'73 14'73 1 15'14 13'48 1 25'75 23 22'96 1 18'02 14'63 1 24'26 19'22 1 13'63 12'96 1 14'48 1 23'37 18'98 1 18'7 16'12 1 16'57 15'65 1 15'45 17'41 2 1 16'91 16'39 1	16°4 19°56 24°74 24°96	18.30	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
27'12 25'07 2 27'38 23'97 2 24'35 22 2 24'35 22 2 24'35 22 2 24'35 14'73 12'76 115'85 14'73 12'76 115'14 13'48 1 25'75 23 21'29 14'63 12'26 19'22 14'63 12'26 19'22 14'63 12'26 19'22 14'48 12'3'37 18'98 12'3'37 18'38 12'3'37 18'98 12'3'37 18'38 12'3'3'37 18'38 12'3'3'37 18'38 12'3'3'37 18'38 12'3'3'3'3'3'3'3'3'3'3'3'3'3'3'3'3'3'3'3	19'56 24'74	18.30	15'44											l		I						•
24'35 22 2 15	24.96	33	18.22		15'54	19'48	16.41 19.42 24.80	15.87	18.24	15°29 16'33 20'29	15'87 15'6 20'04	13.08	11'14	**************************************	15'5	10°31 11°42 12°86	17'42	15.70		\$7'33 18'67 23'46	13'87 15'15 17'1 5	Sind and Baluchistan— Karáchi Hyderabad Shikái pur
15 12'94 11'56 12'76 15'85 14'73 11'5'14 13'48 1 25'75 23		33,06	20'58	30,13	20'04	23.2	26.41 12.60	11,35	15.53 12.1	1Q.31 31,02	21°14 13°98	15'79 12'35	12'04 8'08	21.12 13.0	19'08	0,01 15,22	21.2 12.77	19'03	23.65 16.02	24.85 19	17'48 14'54	Upper Sind Frontier Quetta
15 12'94 1 14'56 12'76 1 15'85 14'73 1 15'14 13'48 1 1 15'14 13'48 1 1 15'14 13'48 1 1 15'14 14'63 1 1 15'14 1 1 15'14 1 1 15'14 1 1 15'14 1 1 1 15'14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21.41	19'71	19,01	17,64	17'44	19.26	20.74	15'32	18.83	17.83	17.53	13'97	10.62	17,66	16.12	11'24	18,13	10.22	19:37	20.66	15'64	Average for Sind and Baluchistan
15.85 14.73 1 15.14 13.48 1 25.75 23 21.39 19.62 1 18.02 14.63 1 24.26 19.22 1 33.63 22.96 1 17.28 14.48 1 23.37 18.98 1 18.7 16.12 1 16.57 15.65 1 15.45 17.41 2 16.91 16.39 1	13 13'42	13.5 13.54	15.76	15'89	13'5		16*04			13'12	14'77 15'25	15	ماند. ماند	12,10		8.3	10'1 S	11'09 12 <u>44</u>	12-11		.::	Bombay— Kankan— Karwar Datakaisi
25'75 23 2 19'62 1 18'02 1 14'63 1 124'26 19'22 1 33'63 22'96 1 17'28 14'48 1 23'37 18'98 1 18'7 16'57 15'65 1 15'45 17'41 2 16'91 16'39 1	14'91	15'07	14'07	13.33	13.14	14'12	14'01		13.67		13'94	12'64		12,24	11.08		12,51	11,88	14-19		11,30	Ratnágiri Bombay
21'29 19'62 1 18'02 14'63 1 24'26 19'22 1 33'63 22'96 7 17'28 14'48 1 23'37 18'98 1 18'7 16'12 7 16'57 15'65 1 15'45 17'41 2 16'91 16'39 1	13.78	14'04	14.88	14'17	13'43	14'27	14.63	11.69	13.42	13'9	14'65	14'12	8.18	12.24	12'3	8.03	11.53	11.8	13-04	14'39	12'44	Deccan and
18'7 16'12 1 16'57 15'65 1 15'45 17'41 2 16'91 16'39 1	17.65 13.94 19.5 19.89 15.25	24.75 16.29	23°54 19°75 24°03 26°09 17°81	20'60 14'52 20'49 18'15 14'13	19'15 13'08 17'77 16'67 13'55	20'17 14'43 21'90 22'76 15'25	20,10 23,54 19,00 12,01	16°46 13'01 18'7 13'16	20°93 15'48 22'27 24'5 16'53	15'09 17'63 20'41 14'96	21'87 16'31 21'82 24'25 16'59	18'06 14'35 17'7 19'64 14'32	10*47 7*9 9*26 11*3 8*75	16.48 13.44 18.96 19.33 14.23	15'62 16'14 17'2 19'63 13'87	8.00	12 40 13'44 15'30 14'67 13'1		23·33 20·9 24·31 33·55 15·70	21°95 21°21 17°56 24°81 30°45 17°80	12'04 14'04 14'04 15'34	Satara Sholapur Bijapur Poona
16'57 15'65 1 15'45 17'41 2 16'91 16'39 1	17.23	20'49	22,50	18.74	16.63	19	19.56	15.83	20.06	17.92	20.23	17.37	9.73	16.45	17.71	9*74	13.85	16.42	23.79	22.19	15'26	Average Khandesh and
	17'53 18'47 20'37	19 '32 16'44 20'36	17.87	15'47	13'7 14'96 14'97	17'73 19'05 20'66	19.68	15'38 15'38 18'17	19.85	15°35 18°21	21°49 19°3 19°56	16'61 15'38 16'49		21 02	15'7 13'36 15'8	8198 911	13°37 12°76 14°46	14,65	21,00 51,00	17 ° 4 20° 4	15'17 12'80 10'27	N-E, Decran- Ahmadnagar Nasik Dhuha
	18.70	18.41	18.10	15.13	14'54	19,12	18.81	16.31	18.87	16.01	20,15	16,16	9,13	17.87	14.02	0.00	13'53	15.01	22*26	19'59	14'77	, Averagr
14'74 17'86 1 14'12 15'92 1 15'31 18;23 1	14'4 16'28 14'85 17'83 16'94	15'12 16'43 15'82 16'65 16'42	13'96 14'62 13'74 15'19	12.68 13.35 11.67 13.54	14°29 13°03 15°01 13°79 15°15 15°55 14°43	13'4 17'14 15'7 17'62 17'24	15'17 16'64 15'45 16'15 16'68	13°95 14°12 15°43 14°46 15°44 16°07	14'42 13'46 12'36 16'95 15'25		14'4 13'83 13'27 14'71 15'69	12'08 11'70 12'5 11'84 12'76 13'69	9'15 9'84 8'41 10'32 9'86	14'91 14'69 16'31 14'15 10'27 16'49 14'98	12'37 13'06 12'17 12'93 13'21	9°1 9°33 8°3 9°81 9°25 9°83		13'31 13'25 12'67 13'79 13'57	18-31 18-78		13.83	Gujarat — Smat Broach Kaira Baroda Ahmadabad Godhra Disa
15'07 16'74 1	16'54	17.36	15.51	13.08	14`46	16'4	16.36	14.44	14'24	14'78	14'51	12.48	9.78	15'4	13'17	0,51	15'06	13'34	18-98	10.86	13-34	AVERAGE
15 17'14 1	16'77	15'13	11.88	10'93	12'9	14'11	15'49	13'77	13'84	13'87	13.26	11'96	9.30	14.26	13'41	8.00	14,04	12'08	18.42	16:27	11.26	Káthiawár– Rájkot
17'84 16'89 1	16.08	17'89	17.26	15'14	14'89	17'16	17'35	14'8	16'54	15'86	17'13	14'82	9'47	15'7	14.63	9,36	13.84	14.55	20-13	18'71	14,01	Averige for Bombay
16'67 19'8 I	26 19,20 26	12.4		15.27		16'46	17'04 15'41		15°67 13°73 10°4	17'71 17'04 15'49 11'1	20°87 18°67 14°74 14°92	16'82 13'42 13'07	9°08 7'41 7'56	16°21	19°4 19°50 10°07	9'3 8	14°,6 10°25 11°13	15'75	16-52 17-79 15-42			Berar— Buldana Akola Amraoti Yeotmal
20'43 19'88 2	30.83	30.06	17.73	15'37	15'01	18.13	16.3	14.68	13.02	15'33	17'3	14 44	8'02	16,00	18'55	9,12	13.02	14.31	1(+51	18'7		Average for Eerar
																				•	1	•
27'3- 22'12 2	20.3	al':56	20'41	20'18	18:33	19'45	17:96	16.69	19*98	17.75	18'c4	21'34	10.8	13.18	17'57	12.31	15'03	17'59	24-98	2h'7	16169	Nizam's Territories— Secunderabad
30'8 28 25'1 2 29'4 26'55 2				•			1	1	ı	i i											ĺ	

BAJRA OR CUMBU ANNUAL AVERAGES

No. 5-AVERAGE PRICES of BAJRA or CUMBU (Pennisetum typhoideum)—concluded

															<u> </u>	Qı	JANTIT	ES SOL	D PER	Rupei	IN SE	RS AN
PROVINCE AND DISTRICT	1861	1862	1863	1854	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Madras continued	•												•				0					
Central— Cuddapah :	19:18	19'71	19*07	16.41	15.51	13.83	12'43	15'54	19.2	22'07	•••	26.91	26.6	26.67	29.34	21'02	9*81	13:39	16.64	25'39'	31'96	33'27
East Coast, north- Vizagapatam .	33'4	27.9	28'8	32'5	34'3	17	22'8	49	23'4	23.1		23.0	32.08	₽8·53	26'02	24'42	15'14	15'4	19'85	30'4	28'47	24'1
hast Coast, central— Nellore	2815	31'29	24'43	22,30	21'43	20.46	16'71	20'36	25'39	25'39		28.34	22'59	22.80	26'53	14'57	7'34	13'01	17'84	21,49	e a6·5	26.38
East Coast, south S. Arcot Tanjore Trichinopoly	23.36	25	: 26	20.2	21.7	19'93 17'5 17'89	12.8	19'39 19'5	19'5 24'2 21	21'96 27'5 25'93	••• •••	33.45	24'54 29'24 28'25	21'99 22'97 20'7	25°99 27'48 24'82		10'08 10'84 9'65	13'48 14'17 14'95	18.02	24°41 24°95 23°67	31'92	31'75 35'2 31'75
Average .	23.81	22'66	25.31	26.5	22.03	18.44	13.08	30.(/	21'57	25'13		30.30	27.34	21.89	26.1	30.08	10'19	14'2	18.30	24'34	28.78	32,10
Southern-	26125	23'46	24'75	25'71	18:21	15.64	13.39	17.79	20'68	21,51		31'44	31'72	22'37	29.62	23.65	10'05	16'22	17.8	24	30,53	32.42
Average for Mad ras	24'95	23.69	24'39	25.17	20'53	16.97	14.65	33,16	21'13	23'54		29.26	27'37	23'48	26.49	20'65	10,51	14'57	18'25	24,32	29'38	30.08

ECIM/	LE OF	A SER	OF 80	TOLAS							•		•						-				<u> </u>
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1901	1905	PROVINCE AND DISTRICT
:					•				•			•									•		Madras
31'39	26,00	23.75	26.23	28178	31'07	26.43	25.95	18	16'46	19.26	31.36	24'25	20.43	13	16.63	17.03	12'04	13.80	20.22	29-87	27.32	17-42	Cuddapah
	•	23.8	444	2416	22.65	22.03	aning	•	tata9	9			•									. 6 1	East Coast, porth
24'7	27'3	230	24'3	24'6		-22 93	29 00	272	19'00	24-08	23.8	27.97	23 09	14'35	10.18	31.2	17.28	17.6	20'1	27.79	26'44	16.41	Vizagapatam
11'25	23.68	22'36	31.33	23'17	22.84	21.4	32.86	18.65	12'77	17*44	17:43	19*81	18.0	12,34	13,55	16.00	11.31	14'51	18.65	23-94	50.40	13.67	East' Coast, central — Nellore
30°85 17 31°7	24°9 29'5 26'62	21'5	28'07 28'7 24'2	26'93 26'8 25'48	25'37 26'15 22'81	25'71	20'45 21'66 19'1	20.2	18'49 16'37 15'17	15'43	17'02		27 49	18'11 20'19 18'11		23°37	#4'35 14'7 14'1	15 68	20'44	20-85 22-95 22-58	20.28	13'29 13'44 13'64	East Coast, south S. Arcot Tanjore Trichinopoly
3.18	27'01	20'56	26,99	26.4	24.48	23.71	20'4	18'92	16.08	15'93	19:15	25'22	26.07	18.6	16.10	21'41	14.38	15'16	19'31	22 1.4	21.14	13'46	Average
13'37	27°06	20'17	25.84	24'27	23'49	21,43	17.76	16'59	14'29	13.24	17'2	18.83	19'91	15	14'45	16.0	13'28	13.02	15'77	16-29	16.60	11'4'	Southern- Madura
19'89	26.24	21'45	25'09	45 '73	24'78	23'56	22'50	10'40	16'16	17'41	10.61	23'25	22.61	10.19	15'78	10'47	14	15'1	10'24	22.72	21'04	13'97	Average for Madras

No. 6-AVERAGE PRICES of MARUA or RAGI (Eleusine coracana)

The man representating the comments					= <u></u>		 -				•				•	Qua	NTITI	S SOL	PER,	Rures	IN SE	RS ANI
PROVINCE AND USINGE	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bengal										•												
Chota Nagpur- Ranchi							•••			•			33'34	31,32	43'52	4 8	38.08	25'29	29.46	40'92	48.58	36.40
Hazáribágh Average		•••					•••			···		•••	22.07	24'01	36.3	35'84	31.58			42'11		37'46
A A WILLIAM	•••			•••		•••							28.12	27.68	30.00	41,03	34.08	23.06	28.03	41.21	47'94	37'12
Bihár, south—														•			•					
Gaya Patna	30.67	34.02	34'02	42.53	18.2	24°91	26.43	29*15	29.15	42.81		38'41	22'63	19.12	36.46	35.18	29.57	25.18	27'11	35.63	42 36	***
Average .		·	34.05	ļ	18.2		26.23	 	29.15	49'81		38'41				35.18		25.18		35.62	42'36	•••
Bihar, north— Darbhanga Muzaffarput Sáran Champáran		•••				•••		***		 		 30'76	23.09 26.04 38.85	19'3	30'16 30'33 29'83 36	30°55 35°58 37°2	28'41 26'06 34'58	21°04 20°29	20°08 25 19°59		33.08 38.0	39.83
AVERAGE .				\- 			·					-	29.23	22.03		34'44					35'99	
Average for Bengal	30'67	34'02	34'02	42'53	18'52	24'91	26.43	29'15	29.12	49.81		39'08	27.02	23'74	34.64	37.00	31.33	22,23	24.64	33'98	42'04	36.28
United Provinces: (a) Agra — Centrel—																						
litté wah													<u></u>									
Submontane,																						
Gorakhpur Basti	:::	·	:::								:::		***		:::	:::	•••					•••
AVERAGE .																-					:	
Sub-rontane,								1														
newt— Shahjahánpur . Sahatanpur .			:::	•				•••			 :::											
Dehra-Dun . Average .							<u></u>						<u> </u>	 			•••				•••	
11,7,7,7,7,7		<u> </u>	<u> </u>	•		•••						 	<u> </u>				• • • • • • • • • • • • • • • • • • • •					
Aperage for Agra .																						
		\ <u> </u>	-	-	-				-	 	-			<u> </u>	-			-				-
(q) Oudh— Southern— Partáhgaih												25.83			42*06		28.77	15.12	22'38	30°75		
Rac Baroli Lucknow				ļ						<u> </u>	<u> </u>	28*15	25°09 36°08	28.9	36.35	46.8 45.05	25 06 26 45	17.31	34.52	30,10	33.87 33.00	
Average for Oudh .		ļ <u></u>										26.98	26.94	29.1	42.27	45'79	26.00	19.81	26.01	30.02	31'47	33.05
									;										•			
Panjab-																			_			
kanal				-;		-				ļ		\ <u></u>	ļ						•		·	•••
B's nen-					:::						:::								•••	***		
AVITAGE .			-	•						·									 			
Average for Panial		1		.,,•						•••					.,,			***				
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	1	A SEÈ	1	ī	Ī	1	Ī	1	1	Ī	Ī	1	ī —		1	1		T	ī	7	T	-	PROVINCE AN
883	1584	1885	1886	1887	1888	1880	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	DISTRICT
								4	•											,			Bengal-
31°37 28'08	33,30 30,03	34°25 24°83	35°25 36°17	33.08 30.83		32.11		32.6	31,12	29,42	29.46 29.46	28.17	24'19	13'87	24'17		21.1		28.71	32.79 25.21	32'43 35'46	25°79	Chota Naghur- Ránchi Hazáribágh
	36.1	29.54	35'71	36.45	27.67		33.46	-		26.38	25.86		21.64		22,08	34,02	19.83		22.38	29.21	28.94	33,11	AVERAGE
										•													•
***			•						23.87	21.00	23.16	25.08	15.22	13'29	27'39	20	18.69	18'5	20.13	19:75	26	20*73	Bihiir, south
			25.83	37.03	25'62	24'33		25.52	23'15	20.07	24	28.42	20.77	16.5	30'64 29'01	20	18.04	18'75	19'78	20.97	21.2	20.73	Paina • AVERAGE
					-	-4 00	:					73		1.,,	290.	-	10 94	10 /3	1995	20 97	-3/3	/3	(TVERAUL
2'5	33.18	25.01	27°33 27°84	32.84	27.95	21.8	25'64	24.01	21.21	24.12	23.67	26.53	23.3	14'7	23	22.83	22'01	21.85	23.62	21-33	20.70	25'56	Bikar, north— Darbhanga
30'33	23.00	23.65	23.84		30 26'24 29'1	20.58		22,43 22,43 22,33	31,03	23'17 21'04 23'99	19'89			17'4			22°55 30°23 20°54	22.83 20.13 22.33	21'81	26·23 22·55 33·03	25.62 22.07	22'00 18'52 27'59	Muzaffarpur Saran
1'41		24'33	26.38		28.33				·		22.44			15.03	53.05	·			23.69	27.93	28.75	23'44	Champeran Average
																							AVERAGE
o' 57	24'36	26'93	29'4	29'96	27.75	24.34	28'24	25'34	24.63	24'11	23.28	26.00	21.58	15'39	24.58	22.7	20'36	21.62	23'18	5 <u>0</u> .†გ	27:28	22.90	Average for Bengal
		•																	**********				2.0113
																							United Province
			20.38	17*19	12.87	21'01	16.37	15.30	17.85	20.64	21.43	18:03	15'1	17.63	22'5	10'37	142	21.83	22.87	25.08	26.67		Central— Etáwah
																			<u> </u>				
																							Submontane,
:::			28*34	36,01	33,11	18.19	17'89 11'94	10,33	10,01 18.00		13.0	17'69 14'99	16'51 17'34	12'64 15'35	20'61 17'74	21.74	18'9 20	10,50 10,50	24°21 19°54	25·79 22	25.27	14'37 21'7	Gorakhput Basti
	•••		28'34	36.91	23'11	18'47	14'91	13*97	14'78	17'03	17.63	16.34	16.05	13'99	19.17	21'74	19*45	20'82	21'87	23-89	25'27	18.03	AVFRAGE
																				•			Submontane,
			35'92	21'58	27°14 23'72	36.3Q	25'45 23'70	17:37	20'50	23.17	28°08	21.35	15'47	20 20	21'71	22,13	24	24 82	26.83	25·44 23·92	 25'81	 20'01	west— Shahjahanpur Saharanpur
			25'81	19'74	18.28	23.08	20	16.52	18.58	17.28	72	18.37	13.00	11.54	21.77	22'42	15,15	19.71	18'48	20.79	24	21'17	Dehta-Dun
			30.86	21'66	23.12	27 11	33.08	17.36	19.43	20-37	25.04	19.86	14'73	14'04	21 75	55.15	18'84	22'26	23'03	23.38	24'9	20,20	Average
<i></i>	***		27.61	31,86	21,08	23'21	19'23	12.89	17'25	19.09	21'35	18'09	15'68	14'92	20'87	21'48	18.31	2 1.Q	22.02	23.84	25'44	19 66	Average for Agr
															,								
İ																							(b) Oudh— Southern—
•••	***	***	35.50	32'12 30'14 24'57	21	25 24'15 27'78	21'87	30.00 30.00	25.00 30	26 ⁻ 44	 23 `27 22 ` 54			12'08 11'69 13'27	29.75 23.31 18.5	19'8 23'79 	10,15 10,15	24.2 24.2	27.2	25 26'17 32	26'43 28'21		Partábg arh Rac-Bareli Lucknow
	•••	•••	36.34	28.04	21.21	25.64	22.67	20'91	27'03	26.44	22.4	20.39	15'12	12'35	23.85	21,40	19'07	24.69	27'38	27.72	27.32	22'3	Average for Oua
		•																					Panjab
	- 1		•					_								-01-0					22'08		South-eastern- Karnál
			43.10	20.32	#1 07		20.42	20	20	-03	24.28	10	14'17	13.02	24 02	18.08	14'07	22.28	21.2	22.32	33.08	25	***************************************
			24'36		17.25	19.72	20'17	19.87	17			22,03	20,71	12'17	21.67	18'33	13.83	17.82	19'04	23	21'79	20 20 :05	Western— Shahpur Than
		•••	19,01	19,33	10.10 12.08	30,03	31.31	19.22	17'58		36°96 29°94	25.29	15'79		25.08	28'83	17:84	23'54		28-31	27'27	24.08	Jhan _k Average
																-	-	•				-	Anna rico ton Da.
	***	***	22'48	17 01	18	20'79	30,02	19 48	18.10	19'22	28.12	31.4	10.80	11.43	23.79	21,42	16.10	22.08	24.55	26.30	28.87	24,00	Average for Par

MARUA OR RAGI ANNUAL AVERAGES

No. 6-AVERAGE PRICES of MARUA or RAGI (Eleasine coracana) -continued

				<u> </u>	2 2 21			<u>.</u>		<u> </u>		<u></u>		16.000 E (17.00		Qua	NTITIE	S SOLI	PER .	Rupse	IN SE	RS AND
PROVINCE AND DISTRICE	1861	1862	1863	1864	1855	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bombay— Alenkan— Karwar		192									20.83		24.14		22.62	18.78	11'75	13'5	14'15	16.17	21'04	21'05
Ratnágiri						-::	::: ،	_:::		-:-	19.85		23.87 10.18	25,33	25'23 14'4 20'75	14'03	10'5	13°29 8'78 11'86	8.03 8.03	13.20	19'29	22'41 17'22
Decen and Karnatak— Dharwar Belgaum		***						•••			36*52		21.2 21.2		30'57 28'03	24'71 19'75	10.84 10.86	15°37	12'01 15'48 14'01	26°29 23°52	41°5 33°36	31'21 35'87
l'oona	····			!		•••			•••	•••	36.2		21.74	28.71	29'3			14.89	15'19		37.43	33°54
Khundesh and NE. Deccan— Nasik	; 	25'71				34*29	32*14	20.70						32.20		22.08	12.87		13'42		28.16	30'44
Guj-rrat— Kaira Baroda Godhra											15.01		34.82	36.00					10.87	 17°29 25'84	10'14	 19 25'48
Average .											15'91		34.82	36.00	36	35	19'87	10	11'47			22'24
Accrage for Bombay			·	30	32'14	34,50	32'14	26.40	23.22	25 71	23 85			26.43	26.83		12.69		12'85			
Nizam's																	. '					
Territories— Secunderabad.													33	31.3	30.8	23.4	10.8	12'9	15.0	19.3 .	26·5	27:2
Madras South, central				_											_							
Salem		21.7	54.0 51.2	28.0	24'4	14.1	11.3	10.8	17.4	25.3 51.3	52'67	52'33	30.58		27.43	19.28	8,31	14.48		24'05 21'51	34 34 29 89	30'9 30'9
Average .	33.2	21.7	23'3	20.6	22	10.5	11.8	16.0	18.75	23.52	46*69	46.58	28.22	24'69	25'45	19,00	9'74	13.58	18.83	22.78	32.11	30.8
Bellary Anantapur Cuddapah Karnul				18'43	15'1 17'25 15'64						42'4	28.78			27.61	20.05	9.48 9.38 8.72	12.43 13.88 12.30	19'88	28°57 28°57	35,12 32,38 32,12	32'9 32'79 31'8 29'36
AVERAGE .	25'07	26:49	23'23	16:23	10	14'21	12.47	20'94	20.03	28.38	42'4	30'03	27.03	28.82	25'9	19,08	9.19	12.89	18.53	28.48	34.47	31'71
East Coast, north- Ganjam Vizagapatam . Godávari	36.3 35.79 43.18	30.8	58.0	32'6	29'3 24'1 26'68	17'2	16 2018 23189	38·8 42·3 43·61	26°1 22°2 34°07	30°2 33°9 33°2	38.89 30.67	32.85 24.86 32.3	30.00	37°05 26°07 31°96	27'37	36·39 24·75 30·51		13'31 13'41 13'4		30'04 28'94 32'27		36°5 24°0 33°48
AVERAGE .	38.42	33,55	30'32	34.20	20.00	19'32	20,53	41.57	27.46	29'03	34.78	29'97	34.62	31.69	35'24	30.22	15.64	13'37	19.5	30'42	32.20	31.63
Kistna	38:80 31:18	31'39 28'71	26'04 26'46	21'96 24'64	24*86 24	24°54 24°86	21 *2 1 18*64	28°79	30,35 30,00	27.43 30.96	:::	27°26 34'6	26°04 26°3	35'41 20'33		29°16	12'67 9'04	12°42 13°45	30,83 30,12	33.8 26.04	38 . 95 30.54	34'55 33'97
Average .	35,03	30.02	26.52	23'3	24'43	24.2	10,05	25.30	30.04	29'19		30'93	26.17	30.87	32.28	26'19	10.82	12'93	20,25	30'23	34'59	34'26
East Coast, south— Madras N. Arcot S. Arcot Tanjore Trichinopoly .	28.2	20°79 23°68 27 23°25	30.5 50.10	25°07 20°89 28°7 28°5	25'71 23'6	16'93 21'54 20'3 20'25	14.08	20.08	20'57	20 20	44*85	38°45 30'97 40'32 34'08	26*95 37'31 26'52 30'56	28.47 21.91 25.26	26.07	16'88 18'74 20'69 23'96 21'39	9'9 8'46 10'23 10'84 9'77	11°0 12°86 13°27 14°2 13°37	19.67	22.6 26.99 25.29 25.23 25.23	28°57 33°53	28.7 34.22 31.83 39 32.95
Average .		23.68	26.32	zS*04	34.46	19.75	14.73	20.00	22'4	24.85	44.85	35*95	30.27	24.58	27'47	20'33	9.84	13.13	18'94	24'86	30'47	33'34
Southern— Madura	27.64	24.61	25'61	26'14	18'64	15'96	13'93	19.82	23.68	25.85		34'93	35'5	23'37	31.86	24'67	10'26	14'44	18.21	25'27	31'22	33.08
Average for Madras	29,56	26'8	26.02	26.03	22.49	18'49	15.63	24'94	25'02	26.4	41'7	34'21	30'24	27'34	29.39	22'86	10'95	13'2	19.05	27.03	32'39	32'5
'Mysore	30.2	27.8	30'5	27.1	25'75	21	11	16.8	31.2	36.2	55.6	46-12	37*13		20.45		7'54	11	24'78	29°67	25'14	21.31
Bangalore Average for Mysore		27.8	 30°5	27'1	25°75	21	11	16.8	31'5	30.2	55.6	 4б [.] 12	39°1	34.46			8'44 7'99	11'54	23.8 23.82			27.65 24.48
Ccorg-															•							
Coorg	•••	26	22	30'5	22	30.2	10.42	19	16	38	13	53.68	39*53	33.03	23.43	13.82	8.30	18'29	25'37	30.23	29°47	21'37

DECLE	ALE OI	F A 48	1 OF 8	D TOL	18			ininiatie, a													40.00		
:883	:984	1885	1886	188	7 188	8 188	9 189	p 189	1 189	2 189	3 189.	4 189	5 189	6 189	7 18	98 18	399 19	00 16)OI 19	02 19	03 190	190	PROVINCE AND DISTRICT
:8-65 20'35 15'03	19.29 15.87 19.29	20°04 16°43 14°63	17.58	1	, , ,	17.00	15.7	12,11	14'4	14.0	19°02 14°27 13°45	15.77	7 15 84	1 10.30): 13,3	3 15.8	34 10"	5 12	39 14° 14 13° 58 9°	11 144	14'5	3 17'2	
18.01	15'74	17.03	18.32	18.1	18.6	7 18.84	19.6	18.53	16.3	15.3	15.28	10.08	16.01	10'96	12.7	1 12'8	3 9.0	2 11.	04 13'4	1 13-2	6 14'6	13'11	6 AVERAGE .
31'08 25'13 25'37	23°24 19537	23'21 22'71 15'37	•3.72	50.1	27.8; 16.3;	27 24'04 16'39	23.9	16.37	16.33	15.89	25°33	15.73	25°54	11.0	18.2	4 19'2	9 12.6	16	1	20 2		18.7	Deccan and Karnútak— Dharwar Belgaum Poona
23'85	32,9	20 43		27 03	20 /3	23-71	21-45	21.73	19.33	22.1	20.12	51.3	19.77	14'5	18.2	4 19'2	9 12.2	16'	16'5	21.3	24 67	18.75	AVERAGE
23.21	21.63	23,46	21.0	22,42	19.38	17'17	23.40	23.85	30,13	20'4	18.03	22.8	19.69	11	17.4	15'5	2 10'5	15'2	15.3	4	19.36	17.7	Khandesh and NE. Deccan— Násik
17'77	20'06 20'17	31.18 13.33 30.60	21'04 18'28 20'92	19'94 16'78 21'37	14'45	17°45 15°4 19°25	17.7	20°25 17°57 23°97	17'32	16.07		20'4 17'95 22'65	17°17 15°94 19°4	9.82	15.0 12.0	5 16 o. 7 17 o. 4 18		15 5	15'1; 7 14'0; 3 10'2;	5 19-21	18'00	16 04 14 87 17 . 7	Baroda
20'39	80,15	19.88	20'08	19.36	16'57	17:37	20'72	20.0	19'42	18.10	20.50	20'33	17.5	11'41	18.6	5 17'0	2 9.9	17.8	3 15.10	5 21°65	50'12	16'09	AVERAGE
21'04	19'75	19:55	20'4	21.77		10.33	20.03	20.22	18'54	18.69	18.31	19.6	18.06	11.0	16.5	7 15'5.	1 10.0	8 14 9	7 14.7	18.74	18.55	15'45	Average for Bombay
2912	23.06	24'96	93'17	23.81	23.13	18.87	20.87	23'35	21,42	24.73	23.62	23°04	20'92	12.1	13'97	18'22	12.50	16.8	17.02	24-63	29'46	20,50	Nizam's Territories— Secunderabad
33.3	27.6 30.1	23'4 25'6	27.1	27°3 31'4	31 19	-	20.7	21.2	17'03	15'29 20'35	21'73 23'14	23°01 25°16	22'35 24'17	17*13	16'03	19'4	16'11 14'94		4 22'52 5 23	23·28 25·75		16'37 16'19	Madras— South, central— Coimbatore Salem
32.02	29'15	24.2	25.0	29'35	28.87	28.3	27.44	21.00	17.21	19.32	22.43	24.08	23*26	17'93	16.21	20.67	15.52	15.2	9 22.26	34-51	24'48	16.58	Average
33'12		23.72	26.0	34°3 32°49 28°27	36'4 32'72 32'94	33'85 32'58 30'6 28'41		25°37 25°65 21°88	18'34 17'07 17'86	23°4 20°47 20°7	23.74	32,13 58,00	20.81	10.01	18'83 18'33	23.04	14'14	14 7	5 19.58 5 16.78 5 15.27	27·1 32·46	20'1 2 27'85 25'98 25	20°28 19°73 18°23	Central— Bellary Anantapur Cuddapah Karnui
32.00	30.12	26.17	27.96	31.62	34'02	31.30	29.73	24'3	17.76	21.23	23'54	27.81	22.27	15'77	18.67	22'18	14'03	15'09	18.76	27.94	26'98	19.10	Average
	26'7	23'1	23.3	20.88 23.0 20.3	26'57 21'62 27'9	19°08 20'62 15°57	20.53	28.23 23.41 22.03	17'82 17'23 17'5	21.02	21'35 23'06 24'97	25.73	23,50	13.22	17'07	38.37	17.23	17'00	18'21 19'36 125'84		29°16 26'89 25'54	21°97 18'31	East Coast, north- Ganjam Vizagapatam Godavari
99.48	29.19	34.61	24'97	26.53	25°36	18.42	26.23	25.62	17'45	22'43	23'13	27'04	25.14	12.04	16'37	21'13	16'42	16.20	23'14	26.39	27.2	19'4	Average
7.88 s		28·18				24°1 26'95	27°21	25°97 18'96	18°27 15'74	33.18 33.1	26·79 21·73	20.53 20.53	22'38 24'43	.4'22 15'57	18'24 14'43	24*22	14.85		22'58 19'75	26·71 25·2	21.81	17.06 16.63	East Coast, central— Kistna Nelloro
6.89 3	6.88	25 °55	26'02	29.02	26,08	25'52	2 6.19	22.46	17	22.10	24'26	27.66	23'4	14'89	16'33	33.81	14'22	15'83	21'16	25.95	22.23	16'84	AVERAGE
3 19 3	4 52 17 6	32.00 33.22	31.64 37.14 33.8	34'57 26'12 29'4		26'55 32'78 24'12 27'45 25'36	32.11 31.0 38.66	21'44 18'37 21'19	15 [.] 84 16 [.] 67 17 [.] 2 17 [.] 8 15 [.] 89	20'14 16'75 16'3	20'92 23'01 20'53 22'11 20'81	26.81 26.24 26.37	25'05 25'67 28'95	18.04 18.04	14'87 17'5	19'5 22'83 19'99 24'78 21'56	14'25	13'23 14'41 16'51	16'89 20'73 18'55 21'85 21'43	21:04 25:98 21:8 25:02 20:16	20'33 25'56 21'33 22'75 25'55.	14.89 16.9. 15.05 16.35 16.39	Bast Coast, south: Madras , N. Arcot S. Arcot Tanjore Trichinopoly
3.58 3	10,03	24'58	9^54	30.03	28.64	27'25	23'79	19'84	16.68	17.66	21.6	25'04	25.52	18.36	15.07	21.43	14.53	14'62	19'89.	24	23'1	15'92	Average
0'31 3	0'79	22.45	1184	28-49	26.21	26.02	33.11	19'42	15'74	17.26	20'91	21.87	22.72	17.78	15'27	20'03	14'67	16'38	31.10	24-73	24.78	15:02	Southern- Madura
3.00 3	972 2	24.08	7'63 2	29	28.72	2 6'51	26.07	23.55	17.07	20.03	23.64	25.02	24	16'3	16.72	31.63	14'75	15'44	20'53	25-68	24.03	17'37	Average for Madras
8'07 2	7 45 1	33.08	7.50 5	17'31	35'71	29.75	28°07	. 22	19'77	23	25.08	26-21	26'04	18'97	17'70	17.67	12'78	16:44	23'05	26-80	26 55		Mysore
3 61 3	3.44	10,20 2	10.10 3	0.02	33.00	32'24	28-97	33.81	18.46	23.4	28.34	30	26.79	17.96	17.78	33.33	13'44	13.87	20'71	27.58	30'5	17.75	Mysore Bangalore
0.34 5	9:95	4.83	8-86 3	6'93	33.83	30'99	28*52	23'4	19.11	22.87	26.71 2	18.1	6.86	18.46	17'78	19'95	13.11	15'15	31.28	27-22	28.52	7'23 A	uenage for Myzore
7:36 2	9'57	17-46 2	9.71 3	7.06 3	3.71	35'#3	35'04	4 '35	19:56	 28°83	30.03 3	18-02	15'4 3	18.63	10'46	20	11.98	9 17*12	27'94	28-81	25'54	15'7	Coorg

KANGNI ANNUAL AVERAGES

No. 7-AVERAGE. PRICES of KANGNI or KAKUN, ITALIAN MILLET (Setaria italica)

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PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1860	1867	1868	1869	1870	1871	1872	1873	1874	1875	18,76	1877	1878	1879	1880	1881	181
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1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1003	1903	1904	1905	PROVINCE AND DISTRICT
	400		17:49	15.38	15'23	17'22	9:88	10'92	10'14	8:27	y	9.85	10'55	7'98	10,13	9'94	10'05	10'17	8:55	8	8	j '19	Bengai
	•		16.37	17.68		12,00			15'74	15.78	13'32	13.63	15.30	9.52	12.37	13'83	11.63	15*37	14.8	14'02	•	12.71	Bihar, south-
	7		19.81	24.1	20'11	15'33	18.92	15,11	19.86		18.62		18'41				16.17		16'56	21.65	21.81	19'1	Patna
***	•					1,10	-/		17 80	18.45	15.97	10 /9	10 41	10 ay	13.29	16	13.0	17'28	10 30	17-83	31.81	15.0	AVERAGE
			15'37	14.85	17	12'27	15.13	13'14	15.14	16.40	14.83	14.63	15.13	9.89	10'72	14'74	11.30	15'12	16.00	15-93		11.67	Bihár, north— Sásan
•••			17.26	18	18-11	14'45		13'57	15.5	15.49	13'94	14'51	15°62	9'91	12'01	14'17	12.38	14'96	14'93	14-9	14'9	12'67	Average for Bengal
001 004		•••	22'38 23'23 23'73		14'05		15°21 13°24 18'8 18'97	11.65 12.60 11.17 15.22	11°92 12°9 11'47 12'81	16'04	15.28	14'62	10'18 13'14 12'55 11'33	11'14	10'76 15'06 13'56 18'17	15'54	11'4 12'86 11'24 13'98	12'47 14'49 12'25 15'25	16'29 16'49 13'82	18.11	15'71 20'56 14'33 20'46	12'7 10'76 12'48 17'17	United Provinces: (a) Agra— Eastern— Mirzapur Benares Ghazipur Allahabad
			23'11	20'01	15'49	16*58	16*55	12.75	12.27	14'24	14.67	13.51	11.8	10'54	14'39	15.46	12'37	13.61	16'04	17:21	17.76	14'78	AVERAGE
	***		25'38 22'13	17'06	18'52 11'89	23'46 19'34		12:31	15'19		19:56 15:04	17.73	15'48 14'76	14,5 12,2	22°3 17°15	19'98 13'46		23'08 11	22'33 15'54	21-94	16.21 16.00	18:21	Central— Cawnpore Etswah
***	•••		23.75	30.88	15,5	21'4	19,19	11.08	13'46	17.72	17.3	15.66	15.12	14'85	19'72	16.45	13.61	17'04	18.03	19-68	17.88	16.30	AVERAGE
	•••		17:87	15'11 16'13 15'96	10°54 15 15'92	9'5 15'25 16'46	8·85 15'94 16'12	14'94	8 13.31 12.63			12'5 16'09 13'33	11'44 14'78 13'29	11.8	14.75	19'62 14'84 19'12	15°14 11'62 14'25	19'33 14'65 16'5	16'04 15'46 17'39	17·75 14·76 19·27	16 14*87 18·09	13'44 15'12	Western— Muttra Aligarh Bulandshabe
• • • •	8.9.	•••	18'44	15.43	13.82	13'74	13.64	12.75	11,31	11'17	13'01	13'97	13'17	11'83	16,13	17.86	13.67	16.83	16.3	17-26	16,33	14'28	Average
***	848 441	•••	26.14 15.01	24'52	21'04	14.82	13.23	10°15 7°75	14°6 8°92	0.Q 1Q.01	17'72 7'83	16·83	15'32	10'51	17'49			17.17	20'15 12'48	21.03		14.61 12.02	Submontane, east— Gorakhpur Basti
	+44		31,03	24 52	21'04	11,01	10.46	8'95	11.76		12.77	12'91	13	10.01	<u> </u>		12'74	14'35	16'31	17:39	17°06	13.18	Average
000 000 010 040	990 990 000 800	 	21'24	17.19	15.88	17'03	24°36 16'3 18'58 23°41	11'86 11'99 9'13 15'09 16'03	13'03 10'08 8'33 7'53	13'3	12'59 13'35 12'45	14'29 15'83 12'34 8'22 15'77	13'12 10'83	17'1 12 01 10'73 9'45 12'66	15'04 15'2	17.91 16.79	22 13'67 14'94 15'34 17'19	22'17 15'37 23 20'09 23'82	18'25 22'20 16'64	16.54 20.71		14'8 16'81 13'43 19'92	Submontane, west- Shabjahánpur Budaun Bareli, Moradabad Sahéranpue
••5			23.01	31,12	19'52	20.87	20.66	12.83	10,28	14.32		13.50	12,00	12.39	19.22	17'03	16.63	20.89	21'11		18.22	16.54	Average
***	****	***	22.25	19'95	16.64	17'18	16.64	12'2	11.62	13'97	14.87	13.65	13	11,01	17'15	10.61	14'15	17.01	18.07	18-46	17.67	15'21	Average for Agra
44. 44.			26.71 25.81 28.75	22'85 22'83 29'9 25'19	17'92	19:48 21:96 29:82	16.30 16.30	14'02	16'57 17 	20'12 16'53	17°56 21°29 	18.3		10°87 12°09 20°14	22'79		11'98 13'77 24'5		19'29 20'67 	21 21	21'83 19'29 22'42 21'18	19'96 18'75 17'85	(b) Oudh— Southern— Rag-Bareli Lucknow Hardoi AVERAGE
1 040 (140 (140 (140 (140 (140 (140 (140 (eas eas eas east	***	20°92 21°43 14'57 22°23	15.65 20.21	15'54 10'01 10'18 22'50	15.62	16.14	12.41	14'47 10'34 10'19	14'23 10'48 10'37	12·87 8·79 13·44	11.08		10°19 8'17		21.10 10,01 14,53	16°25 10°67 12 19°5 7°96		16.66 15.04 15.71	17*12 16:6 17:58 12:44	19'08 14'21 17'07 21'71 11'96	17.67 13.32 17.61 21.29 10.25	Northern— Fyzabad Gonda Bahraich Sitapur Kheri
441	10	1,,,	31,10	19'55	16,53	16.20	16.3	10'71	13.05	12'93	14'49	12.8	13.31	10.12	15'97	15'32	13.38	14'69	15'84	14'75	16.63	16.03	Average
***	ANA		23'53	21 '67	17.83	19.38	17'06	11'42	14'12	14.66	16'14	14.65	13.20	11'71	17.83	16.4	14'58	15'51	17'02	16.9	18'52	17'09	Average for Oudn

KANGNI ANNUAL AVERAGES

No. 7—AVERAGE PRICES of KANGNI or KAKUN, ITALIAN MILLET' (Setaria italica) —continued

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PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
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Rajputana— <i>Eastern</i> — Mewar										•			n									
(Udaipur) - Ajmer	•••		***		•••	•••	•••		•••	•••	***	•••	•••	:::		•••	***	### ###		949 948	980	***
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Western- Shahpur.															ļ							
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1864	1884	1585	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
abb bbb abb abb ab ab ab ab	des gan res sus sus sus sus sus sus sus sus sus s	000 000 000 000	14'68 23'04 23'2 20'01 14'91 17'54	14°73 19 19°04 17'08 13'3 18'21	12'58 .3'52 12'73 15'97 11'1 14'89	10°41 13°83 14°81 14°17 11°51	13°12 .5°08 16°97 15'31 11'84 11'5	13'44 15'21 15'43 14'39 11'74 12'94	13.92 12.25 14.17 12.56 10.48 93.43	15'62 12'46 15'42 13'97 10'25	15.08	13'88 15 21'08 16'85 16'04 13'02 13'58	13'23 14'06 17'21 14'84 12'83 12'87	8.08	11'54 8'35 21'17 23'80 17'38 22'14	11'08 9'52 19'62 18'82 16'8 18'85 13'05	15'61 13'43	14'44 18 87 23'52 15'34 15'56	8'06 14'83 18'15 21'3 13'25 16'3	15'15 14'75 14'49 23'03 14'96 13 27 18'15	17'1 14'66 14'11 26'02 16'75 19'25	14'02 11'05 15'77 18'20 14'04 15'31 16'03	Rajputana— Rastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur • Alwar
	45	***	18.0	16.00	13'45	12'95	13'94	13.86	12.8	13.02	16.08	15'64	13'75	11.58	16.03	15.39	11'55	16	15'34	16,36	1766	14'93	Average for Rujputana
<i>X</i>	, 10		16.17	14'45	9*26	9"9	12*41	; 12*57	12'93	12*79	13'95	16'4	14'09	8*12	4'6	5'3	6*3	9:62	11'34	10*26	17'98	13.3	Central India— Gwalior
	•••	e var	16	19'26	16 :2 5	16.83	21	16.96	14'12	16*25	20'54	15'46	12'03	9'77	16'44	14'75	10'79	11*46	to	t o	to	10	Panjab and NW. F. Province Southern— Ferospur
	•		20°05	16.90	17'42	21'25	36.31	17:58	15'5	15'04	25.28	18.83	13.21	13,1	30.81	19'72	14.28	20'73	19.0	22-17	22.87	18*82	Central— Lahore
	***	 •••	17.61 16.73	15°83	12°33	13°04 15°9 17°83	16'33 16'17 16'39	8'5 15'96 16'98	10°04 12°17 16°17	11.14 13 16	11.83 12 15.2	12'37 12 12	12'67 11'42 11'17	9.87	12.71 10 8.33	13'25	10°46 9°46 8°1	12'19 9'42 15'9	12°27 10'08 16	12·08 10·42 15·83	11°75 10°67 18°79	10'67 10 13'62	South-eastern— Delhi Rohtak Karnál
***	***	•••	17'17	15.01	14.28	12,23	14'93	13'51	12.40	13.00	13.11	12,15	11.75	9,31	10,32	11.31	9'34	12.2	12.28	12.78	13.24	11.43	Average
-11 - - 000 - 010 - 010 - 000		010 014 010	16:33 18:4 19:84 22:25	16'83 16'54 8'79	18'33 19'58 18'75 18'04	24.28 25.43	30,08 10,08 30	13.75 17.83 15.92	15°04 14°33	15'83 17'17 13'25 15'83	18'37 19'67 19'83 22'79	20 14'62	11.4	11'96 10'1 10'74	17.54 12.4 18.08	17.62 12.83 18.14	14'31 12'25 9'94 14'41	16'06 17'25 11'58 18'92	16·54 18·21 10·8 18·21	17·26 18·44 12 19·21	19'96 17'54 11'75 21'31	17'85 13'31 9'17 16'68	Submontans— Ludhiara Jalandhar Hoshiarpur Amritsar
•••		•••	23.05 23.05		18·67 16·67	16.51	19°54 16 22°37	16.33	14°57 16 16°92	16 16 71	19.5		12'09		13.03	15.28 15.28	13.6	14.26 14.37	15'95 13'85 17'75		16'04	15'5	<i>Northern</i> — Káwalpindi Pesháwar
		`	32,88	17:37	18.44	17.79	19.18	18.26	16.46		18.68	18,32		10.48		16.33	13.16	15.06	15.8	15'52	16.7	17.64	AVERAGE
000 TO TO TO TO TO TO TO TO TO TO TO TO TO	•••	010 010	22°86 18 16'83	14,14	16.87	19°71 21 24°54 21°75	53,33	18°33 18°04 19°08	15'83 18'12 14'67	18.48	34.31	22'25 23'21 16 20'49	10.0	12'17 12'87 9'34	27.21 12.30	30.6	12'04 20'3 14'79	14'18 20'33 21'81	31'79	16°75 36°5 20°5	17'75 35'58 19'58	17'58 29'87 18'25	Western— Shahpur Jhang Multan , AVERAGE.
		est.	19.58			19'51	-	16.47					13.01				12'7	16:48		17'3	17.93		Average for Panjab and NW. F. Province
			•																		,		•
	9.8 0	***	•	•••	•••	•••		•••	6:25	7.67	6*26	6'31	7.62	5'62	Q.31	6	6	6	•••	•••	б	5-97	Baluchistan— Quetta

No. 8-AVERAGE PRICES of GRAM

Typer Bureama										*		•					(QUANT	17128 (OLD P	er Ru	PBS IN	SERE
Upper Part P		1861		1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876		1878	1879	1 88 0	1861	1882
Baseline 1997 1798 1797 1798 1797 1798 1797 1798																	-						
Melekka, a. a. a. a. a. a. a. a. a. a. a. a. a.	Bamo		l	•			***				•		***	•	•••		•••	002	***	440	***	•••	eise
Layer Burnh		1	,	1	l	!		ľ	}	ł		1	1			l .	1 1			Y			***
Lower Stiffs	Average for Upper Burma						***								•	•				•••	611	•••	•
Machinent and Ma	Lower Burma -											j	•	•								, ;	
Resignon 1077 1175 1179 1179 1179 1179 1179 1179 11	Moulmein and	`•••												12.64	12.64	12.85	12.8	3.81	7'4	7'32	8'0i	-	11,30
Average (infeat) - 10	Pegu		11,32							1 .)	1								11.28			19.43
Property Control Con	Bassein									<u></u>										***		1000	19'43
Third Property Thir	Pegu (inland) -				ا ا								-			<u> </u>	<u> </u>	<u> </u>			-		
Thaysemove 5:14 4'08 6'05 5'71 5'41 5'72 5'08 4'79 4'08	l'harawadı . Henzada			•••					•••		†	•••	•••				•••	•••	•••	***	•••	***	13'25
AVERAGE Archive St. 4.49	Toungoo					•••				•••	•••		•••			***				<u></u>		100	15'95
Areage for Loner Bernard Bengal And Absanta 6-43 6-85 6-88 6-89 6	•					-		-	·}	-	-	·											14.76
## Service Bengal 68 68 68 78 80 79 79 79 77 82 100 1383 1108 128 137 1110 844 804 100 1400 14. Eastern Bengal 15 16 16 14'99 14'99 175 13 14'99 14'99 19'99 11'44 13'08 17'17 21'12 15'12 1004 9'35 126 15'17 13'17	Arakan —							1															10.34
Eastern Bengal and Assemble Section			5.00		-:0:	9:06		2.62	a160	Pina		-							0:04	0.6			
Rackergani 6	Eastern Bengal and Assess	6.85	6.88	6.80	781	8'00	7 94	7 87	7.08	8.22	10.00			13.83	11.08	15'86	15.27	11.10	9.64	8 04	10.0	14.00	14,33
Chittagons 33 90 15 8 13 94 15 80 17 5 13 12 13 12 13 12 14 22 13 12 14 22 13 12 14 22 13 12 14 23 13 12 14 23 13 12 14 23 13 12 14 23 13 12 14 23 14 18 12 12 13 12 14 18 12 12 13 12 14 18 12 12 13 12 14 18 12 12 13 12 14 18 12 12 13 12 14 18 12 12 13 12 14 18 12 12 13 12 14 18 12 12 13 12 14 18 12 12 13 12 14 18 15 12 13 12 14 18 15 12 13 12 14 18 15 12 13 12 15 18 15	Backergan) .	1	16	:	14'99	1		,	14.00	1	1								10'94 8'85				19'25
Maimensingh 1949 1349 1749 1790 1075 1178 1475 1479 1297 1275 1279 1277 1937 1377 1937 1378 1378 1378 1378 1378 1378 1378 13	Chittagong .	13.39		13.04			11.47			13,13	11'47	13.33	14'95	14'52 20'19	11.35	12.04	12.03	16.4	8·15	10.82	15.88	15'04	15.67
Central— Bogra 18°07 17'99 19'96 17'09 21'197 19'06 21'197 19'06 21'197 19'06 21'197 19'08 21'197 21	Maimensingh .	19'49	22 49	17'99																			17.81 14.25
Bogra . 18-by 17-96 17-96 17-96 17-96 17-96 17-96 18-14 18-15 18-16 18-1	Average .	22	31.18	24'39	20'91	17.23	13.32	16.67	16.83	16.01	19.01	15'17	18.07	15.83	12.64	15'14	18'75	14'07	10'52	8'94	12,34	17'19	17'43
AVERAGE . 26'81 28'95 27'96 22'08 19'25 23'34 20'08 20'09 16'07 30'34 18'9 19'45 18'46 20 5 26'41 19'47 18'01 10'16 17'99 23'97 30' 30' 30' 30' 30' 30' 30' 30' 30' 30'	Bogra Rajshahi	26.34	50.00	20.34	14'24	20.01	19.68	22,40	17'24	26.54	35.01	17.7	•••	21,30	15'05	22.01	28.34	21'74	13'1	10.91	18,08	23.26	22.03
Northern—Rangpur . 13 13 13 13 13 13 13 13 13 13 13 13 13									-			<u> </u>											30.3
AVERAGE 19'24 18'2 19'19 18'74 17'84 12'87 14'67 17'68 12'42 11'44 19'22 18'42 15'18 12'9 16'17 20'94 14'58 10'81 8'67 11'14 14'8'5 16'9 Surma— Sylhet 14'99 13 12'63 12'63 12'49 12' 10 9'72 8'74 11'67 12' 10' 12' 10' 12' 13' 12' 13' 12' 12' 12' 13' 12' 12' 12' 13' 12' 12' 13' 12' 12' 12' 13' 12' 12' 12' 13' 12' 12' 13' 12' 12' 12' 13' 12' 12' 13' 12' 12' 12' 13' 12' 12' 13' 12' 12' 12' 13' 12' 12' 13' 12' 12' 12' 13' 12' 12' 13' 12' 12' 12' 13' 12' 12' 13' 12' 12' 13' 12' 12' 13' 12' 12' 13' 12' 12' 13' 13' 12' 12' 12' 13' 12' 12' 13' 13' 12' 12' 12' 13' 13' 12' 12' 13' 13' 12' 12' 13' 13' 13' 13' 13' 13' 13' 13' 13' 13	Rangpur		13	13.99										14.37	12.83	13'74 18'61				8·45			15'29
Syma— Sylhet . 14'90 13 12'49 12 10 9'62 12 16 11'14 16'24 15'99 17'48 16'71 12'31 15'46 18'81 14'65 11'1 10 12'85 16'79 17'6 AVERAGE . 14'3 12'81 12'08 11'34 9'86 9'18 11'83 14'31 10'97 12'40 15'03 16'27 14'93 11'95 14'62 18'39 13'68 10'6 9'6 12'75 16'72 16'8 Brahmaputra— Galipāra . 14'99 16'49 14'99 16'49 14'99 16'99 16 14'99 13 16 10 10'99 14'99 16'99 16'99 16 9'74 10'49 9'33 10'34 11'57 10'34 11'57 10'34 11'58 18'39 13'68 10'6 9'8 12'75 16'72 16'98 18'99 18'99 16'												<u> </u>											16.33
AVERAGE . 14'3 12'81 12'08 11'34 9'86 9'18 11'83 14'31 10'97 12'49 15'03 16'27 14'93 11'95 14'62 18'39 13'68 10'6 9'6 12'75 16'72 16'8 Brahmaputra— Golipira . 14'99 16'49 14'99 16'99 16 14'99 13 16' 10'99 19'99 16 10'99 16' 14'99 16' 16' 16' 16' 16' 16' 16' 16' 16' 16'	Sylhet	14.00	13	12'49																10	12.05	16.40	17'62
Brahmaputra—	<u>-</u> ',																						10.88
Nowgong . 8'99 7'99 7'99 7'99 7'99 7'99 7'99 7'99	Goálpára	14'99		13		18'49	10,00		16	9.74			10'34	11'57	10'02	13,33		11'71	0.28	8.07	9.67 9.31		14.31
Average for Bastern Bengal and Assam 19'31 20'09 19'4 17'45 15'73 13'92 14'66 15'84 14'48 16'84 15'06 16'13 14'82 11'99 15'01 18'77 13'97 10'32 8'94 12'31 16'39 18'3 Bengal -			7 7'99							T. 1	10						10.63		7'75	7.28	7.34 5.55	- 8 · \	8
Bengal— Dultair— 24-Parganas 22:49 19:99 17:79 16 10 16 17:74 16 12 20:05 18:99 17:98 13:75 13:95 18:3	Average .	10.00	10.49	10'49	13,02	13.15	10,40	12'5	11'24	8.43	8.87	10	10'84	10.33	9.12	10'41	13,16	9.53	8:31	7*83	8-74	11,23	11'37
Deltaic— 24-Parganas . 22'49 19'99 17'79 16 10 16 17'74 16 12 20'05 18'99 17'98 13'75 15'35 18'3	Average for Bastern Bengal and Assam	19.31	20.00	19'4	17:45	15.73	13'92	14.66	15.84	14'48	16,84	15.06	16.13	14.82	11'99	15.01	18'77	13'97	10.33	6'94	10*01	16 29	16'32
24-Parganas 22'49 19'99 17'74 16 10 16 17'74 16 12 20'05 18'99 17'98 13'75 17'81 19'87 15'92 11'13 13'05 18'39 18'	Dultair-	•														٠	_			. 1			A STATE OF
Calcutta . 19'2 19'46 20'21 18'95 13'22 11'97 10'71 17'21 10'97 12'49 14'1 15'1 19'85 20'44 17'49 12'5 11'44 17'66 23'86 23'86 23'87 Nadia . 23'99 22'99 19 16'99 14'99 22 16'99 14'99 27'19 26'31 23'58 15'51 25'79 29'81 18'85 11'48 11'73 10'6 15'37 23'83 20'8 18'85 18'86 13'81 13'85 20'42 23'57 15'87 11'73 10'6 15'37 23'83 20'8 28'81 15'51 23'99 29'99 19 19 16'99 14'99 27'19 26'31 23'81 15'51 25'79 29'81 18'85 20'61 12'99 11'25 13'81 23'81 18'85 20'82 23'57 19'18 11'85 29'93 11'45 13'85 20'83 28'88 18'85 20'85 23'85	24-Parganas Midnapur	18'49	16	16'24	17'74	16	9.35	13.75	15.32	10'24	10'5	16.47	17.97	16'42	13.79	15.26	19'79	15'35	11.32	9.4	12:33	18.30	19.30 10.01
Jessore	Hooghly	21.43	21.43	23.2	18.02	34.64	13'93	15	21.43	19,39	16.07	20.24	20,13	19'11	13.82	20.03	23'57	15'87	11'73	18.6	15'37	20'03	20'37
Central— Bankura . 14'81 17'68 31'49 19'93 19 0'93 14'43 15'36 13'86 12'93 18'29 18'55 19'99 14'63 18'68 21'25 16'25 11'53 10'86 14'86 19'93 18'58 Bardwan . 21'25 21'74 22 22'49 20'5 10'99 14'99 19'90 19 13'99 20'99 21'94 19'53 15'45 21'03 24'85 18'6 12'33 11'23 16'36 23'32 23'8 Birlbhum		26.23 29.23			28.22 22.00												30.42	19,18	11,82		14.72	27 25 20 3	32
Bankura . 14'81 17'68 31'49 19'93 19 9'93 14'43 15'36 13'86 12'93 18'39 18'55 19'99 14'53 18'68 21'23 16'25 18'53 10'86 14'35 18'68 21'24 22 22'49 20'5 10'99 19'99 19 13'99 20'99 21'94 19'53 15'45 18'5 18'5 18'5 18'5 18'5 18'5 18'5 18'	AVERAGE .	33,03	21'4	21.41	21.20	19.06	13.76	17'23	20'1	16'74	15.21	20'97	20'73	18'25	14'08	20.07	23'64	37'4	11'92	10,00	15'92	33,02	20 35
Bardwan . 21°25 21°74 22 22°49 20°5 10°99 14°99 19°99 19 13°99 20°99 21°94 19°53 15°45 21°03 24°85 18°6 12°33 14°23 16°55 22°42 22°42 23°44 20°13 12°06 19°44 23°46 10°48 11°04 12°79 10°81 22°47 12°48 11°04 12°79 10°81 22°47 12°48 11°04 12°79 10°81 22°47 12°48 11°48 12	Bankura																			10,89	14'86	19'92	19'54
Birbhum 22'75 22'8 19'24 8'37 13'5 20'43 14'61 11'5 22'41 23'44 20'13 12'96 19'44 23'46 19'48 11'94 10'73 16'81 22'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'97 15'9	Bardwan Birbhum	21.35	21'74	33.8		19'24	10'99 8'37	14.00	19'99 20'43	19'61	11.2	22'41	23'44	20'13	13.00	10'44	24'85 23'40 34'31	18.0	12'33	10.23	16.30	23 73 22 03	21'95 21'95
AVERAGE . 21'18 22'91 27'07 24'39 20'43 10'76 17'17 20'44 15'74 15'04 22'99 22'79 20'86 14'87 21'68 25'97 19'46 18'32 11'06 17'44 24'34 84'7	Average .	31.18	22.01	27.07	2439	20.43	10.76	17.17	20'44	15'74	15'04	22,00	22'79	20.80	14'87	21'68	25'97	19'46	13.23	11'06	17'44	24.32	\$\$ 70

AND D	eci mai	LE OF	SER (or Bo	TOLAS				ت سد.		·	- ==	-	1		 -	<u>-</u> -		: "2.11	•	<u> </u>		1
1883	1884	1855	1886	1887.	7868	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINGS AND DISTRICT
140 140 140	660 661 680 680	***	900 490 490	9'31	10*82	8.62	9.02	10'38 12'37 17'02 19'35	9,30	13.41	9'72 18'49	12'51 10'24 18'1 15'43	15 12	8'17	13,01	17°39 0°78 16°84 17 09	12'86 5'42 12'58 12'67	5'45	15'12 5'31 15'12	3-82 15-03	13.61 6.78 17.89 15.89	20'41 7'82 18'99 18'35	Pakokku
111		74,		9'31	10.82	8.63	9'02	14'93	11.63	11.00	15'26	14'07	13,12	8.0	10.88	14 52	10.88	9,08	10'53	12.88	13'54	16 39	Average for l'oper Burma
18,19	12'49	13,31	13,13	11,12	10.02	9'42	30,13	10'13	10'12	10,15	10'61	11'37	10'6	9:31	0.31	10 07	10.03	8, 10	9731	0,31	9:31	9.31	Lower Burma — Tinnserim— Movimen and Amherst
18:07	10'22	18,80 10,00	11'14	11°26 14°58	12°12 15 10'82	11'31 14'9 10'32		11'17 13'46 11'24			13	12,0 13,00 11,15		8.0	11'12 11'18 7'58	13.12	14'00	9:82 14:56 7:00	0,93 12,32 10,52	10,90 14,77 0,10	9,95 15,49 9,05	11'9 5 16 37 11 84	Pegu (deltaic — Pegu Rangnon Bassein Average
18.07	14'18	14'17	13.66	12'92	12,62	12.18	11'39	11.00	10.79	11.07	12.39	13.30	11 81	9'54	0'90	11.7	11.99	10.18	11'71	11.03	12'41	13.30	Popu (inland) -
19°42 14°27 15°06	8·8 ₇ 13·75 13·69 	9'58 4 15'57	11,06	11.06 12.26	10'57 9'41	11'22 8'67 10'15 9'42 11'21	11'62 9'5 11'87 9'64 13'98	12'19 9'5 11 64 12'0 15'33	9'46 9'51 10'77 13'25	9°5 11°54 11°61	12.79	9'5 9 5 12'38 12 72 15'43	10 71	7.13 9.03	9'78	14'32 12'54 12'01	11.00 11.00 10.71	943	8'5 9'87 11'37 9'75 7'44	8 5 12 35 9 87 10 95	85 087 1478 105 156	8'5 11 35 13 73 10 5 15'00	Therawadi Henzada Prome Toungoo Thayetmyo
15.28	12'25	13'55	11.21	11'74	10.03	10,13	11.33	12.52	10'3	11'12	12'83	12'01	10.08	8.41	10 54	14.28	10,40	8.83	9.34	10'42	11.85	11.03	AVERAGE
10.14	9.83	10.08	10	10.87	11,32	9.20	10'44	9,0	9'17	9'17	9.2	9.2	9.44	8.71	8.87	9.90	9.71	9'02	9	9	9.00	10	Arakan— Akyab
				0.												0							Average for Lower Burma
14.52	12'46	13,18	12	11'87	11 31	10'62	11,11	11.72	10,33	11.04	12'14	118	11'04	8.87	10.08	11.8	10.18	9'41	10,04	10.01	11.22	11'94	Eastern Bengal
13'17 13'33 17'79 16'24	13'37 17'35 14'9	16'7 11'91 13'17 16'06 14'62	16'04 12'62 13'81 16'96 16'45	16'9 13'6 14'42 17'74 16'79	10'17	13'33 11'51 11'75	13.87 13.87	12'04 15'83 13'45	12'91 9'62 10'89 14'35	10'92 11'1 13'3 12'41	11'84 11'91 15 12'5	13.5 13.43 13.43	10.71 12.73 13.2	7.85 8.6 7.96	10'08 10'11 13'4 8	13,32	8'77 10'96 10'04 12'78 8'68	0 91 10 93 10 55	11'31 10'06 10'02 12'00 12'25	12.78 15.12 14.12	13.64 11.68 15.50 13.57	12'64 12 29 11'19 15'02 13 26	Rastern— Rackerganj Noakhali Chittagong Dacca Maimensingh Faridpui
17.29	15'46	16	17.46	16.02	13'98	13.50	14'54	16'94	14.07	12'04	11.03	14'33	15 93	8.38	.	14/11	10.13	10,00	11'04	12 73	12.02	14 36	AVERAGE
15'66	30, 13 10.81	17.77	17'72 22'37 25'47	18·64 27·57 26·77	14.23	14°4 18°67 17°58	14'04 20'52 20'02	14.02	12'04	13.13	13 '47 19'01	14.33 19.4 10.4	12.21	8.48	13'61	18.00		12'00	14'12 20'03 10'00	15'02 20 67	15 62 20.19	13 86 17'6	Central— Bogra R ijshabi Malda
10,38 30,0	18.81		31.85	24'33	19.3	-	18.49	17.23	12.32	15'23	14.43	16 55	15'39	9.47	10 30		11.20	13,3	17.74		18 84		Average
16.24	14.30	16.03	16.18	19'37	16·87 16·54	12	12.08	13'28	12.28	14.69	15.68	15.08	12'99	8.4	12'08	17:12	12'3	11'17	13.37	13.69	15'23	14 25	Northorn— Rangpur Dinajpui
6.23	14'75	15.63	17'31	20'43	16.7	13.03	14'82	15°07	12.75	14'22	14'94	15.20	13'42	8.03	13,10	17'60	12.21	11.00	13,00	15 06 1	16 08	14'24	Average
13.18 13.60	15'01		17'2 14'97	16.66 14.9	14'59 13'9	12°74 12°06	13.08	12.36		11°54 10°64	11.2 13.80	13'4 11'69	11'34 11'03	7'93 7'4 5	10'53	13'34 10'37	0.83 10.83	10'03 9 90	11.00 11.00	13°05 12'19	- 1	10 95 10 9	Surma— Sylhet Cachar
4'43	14'34	•••	16.08	15.48	14*24	12'4	13.39	12'07	11.03	11.00	12.53	12'04	11,18	7.69	9'82	11 85	10.37	3,413	11.60	12'62	13.03	10,03	AVERAGE Brahmaputra
8'51	13.09	AF 860	13'83 13'44 10'07 12'07	9.79	14'5 13'97 9'33 12'5	12 11'83 8'54 11'92	13'17 12'4 8'67	13'21 11'6 8'08 11'6	10.65	11'52 10'81 8'25 11'04		12'51 11'48 8'17 10'42	8 68	7'59 7'51 6'45 7 19	7'02 7'02	13'25 14 8'75 11'28	9.65 11.4 8.34 8.73	9'6 10'44 7'8 8'4	10'10 10'57 8 87 10'44	12'37	14'31 12'44 11'05 13'58	12'37 11'94 9'75 11'74	Goálpara Kámrup Nowgong "Lakhimpur
1.42	11'43	13'09	12'35	12.82	12'57	11.07	11.20	11,13	10°18	10'4	10.00	10.64	10'05	7'18	9'54	11.22	9 53	0.00	10,00	11'47	126	11'45	Average for Eastern
5'43	14'81	11'97	16 17	17:38	14.02	13'27	14'14	14	13.33	12.49	12'94	13'23	12.46	8'27	11.24	15'31	11.30	10,20	12'74	13.63	14'3	13.01	Bengal and Assam Bengal—
6.07 7.97. 7.44	17'02	15'71 18'68 16'17	17'08 19'36 17'06 23'48	18.65 19.71 19.08 27.02	17'02 18'3 17'45	14'64 15'69	16'18 17'14 16 21'03	17'24 10'68 16 21'99	13'69 14'45 14'83 15'96	20'79	16 16'8 15'30 20'07	15'64 15'6 15'42 15'46 19'81	19.39 13.51 15.0	8:52 8:74 8:98 8:35 10:09 8:75	10.81 13.00 13.0	16.34	13'09 12'49 12'47 13'27 16'13 14'32	13.31	14'25 13'69 11'94 20	20 04	14.49 13.34	12'8 12'25 12'42 18 21	Deltai.— 24-Parganas Midnaput Calcutta Hooghly Nadia Jessore
-		-	19.18	-							17			8.01		17'84			14'05			14'31	AVERAGE
7.9 0.46 9.45	17°6 19°73	-	20'78	19'38 24'57 24'71	16'74 19'93 20	16'53	21,82 18,01 18,33 19,82	10'02	15'86	18.37	17'17	16.86	14 47	8,00 0,01	13'15 14'13 15'03 18'53	18.02	12.64 13.88 13.58	13,1	15'06	15'76	10 09	13'47 15'09 14'09	Control— Bankura Bardwan Birbhum Murshidabad
استسب	19'13	• أصحيته	21.72		······································			18.03				17.04		9'59	15'21				16.13	16.77	7'5	15.16	Average .

GRAM ANNUAL AVERAGES

No. 8-AVERAGE PRICES of GRAM-continued

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PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878 •	1879	1 88 0	, 1881	188
engal— continued								-								•						
Orlisa—Puri Cuttack Balasoro Sambalpur	29 76 22 99	21 57	15 36 13 09	31 48	14 75 33 71 14 49 17 14	8 85 12	10 99	24 27 19		23 66	24 9 30 04 15 72 24 3	19 77 45 10 9 94		25 13	17 02	20.30	17 38	5 49 8 44	7.87	13'13 17'66 10'04 13'13	18 84'93 14'38 24'81	10 22 15
AVFRAGE .	23 51	20 61	19 81	21 7/	20 15	9 9	11 49	19 19	16 22	15 2	23 74	15 97	20 6₄	19 67	16 01	55.03	17'64	12 73	12 38	15'01	20,23	20
Chota Nagpur— Sing liblium. Manishum Ranchi Hazaribagh	17 99	16	20 34 14 49 20 12	139)	13 9)	9	14 25 12 1' 13	15 31	19 35 11 35 12 12 13	21°32 12 55 16 12 13	19 47 16 67 13 91 19 15	17 33	18 01 18 25 14 69 16 3	12 42 13 27	16	18 25 18 54	18 92			15'13 14'38	21 '68 19'71 19'58 25'92	23 18 16 20
ALERAGE .	15 07	16 52	18 45	15 55	17 2	7 7~	1 8	1,43	13 71	15 58	17 31	17 7-	10.81	13 04	17 96	195	31.03	12 26	10'43	16 28	21.22	19
Bihdr, south— Monghyi Craya Patna Shahabad	30 2	34 02	37 05 41 91	33 11	11 75 1 77 1 2 1 11 31 1)	13 30 15 14	20 66 21 JQ	3, 51	15 61	19 22	20 59	34 15	26°36 19 77 26 64 24 54	15 09 20 71	25 22 28 81	33,00	24'4	14 08 13'64 15'4 13	13'83	23'55 23'81 24 87 24'21	34'46 32'27 37'19 83'2	30 26 33 30
AVIRACE .	32 90	36 (5	39 33	36 (1	23 7	17 65	26 14	5 70	18 03	16 33	ار 25	20 3	24'33	18.58	27°0b	31'33	24.03	14'03	93.00	24'11	34.58	30
Bihdr, north— Purma Darbhanga Muzaffarpur Siran Champáran	27 33	30 62 ~4 4	31 71 24 4	30 62		12 02 44 4	24 U5	27 33 3 42	16 85 +3 44	19 (4 41 46	1) 94	22 59 25 03	3 73	25 R3	26 61 24 26 27 08	29 5 26 4	23 41	13 17		21.12	23'33 29'5 31'84 31'1 33 22	22 34 26 29 25
Average .	24)3	25 OI	24 70	24 02	11.03	15 51	73 וי	24 6	20 33	21 2)	~o 50	443	21 87	17 80	24 47	27 7 9	21.2	128	14 33	21.26	3 9.8	25
erage for Bengal	23 39	23'95	21 95	21.2	19.31	12 76	17 80	21 01	16 99	16 72	21 93	22 32	20 28	16 2	21 25	25'13	20'12	12.66	13.13	18.34	25 83	23
mited Provinces: (a) Agra— Rastern— Missapur Henares Ghazipur Jampur Allahabad AVFRAGE	27 32 25 71	27 86 26 79 26 25	24 C1 23 57	15 21 22 5 24 04	20 36 12 32 15 16 07 10 (7	15 45 16 07 15 17 41	26 7) 5 71 15 27 05	15 54 - 5 26 71	13 39 9 64 15 15 13 41	15 54 15 16 07 1- 50 15 54	•	~3 CO	18 -3 -0 04 20 07	17 78 19 13 20 94	23 0/ 27 29 31 62	28.47 33 48 37 6	23 48 20 87 23 36 25 36 24 09	12 4 12 87 13 39	13 36 14 06 14 86	83.00	23.82 27.52 29.4	25 27 25
Gentral— Banda Cawnpore Jhansi Ftawih Farukhabad . Maiapuri .	20 (19) 23 57 18 48 14 40	36 16 -) 46 28 60 32 05 35 30 30 43	34 ° 1 +7 5 1 33 1 35 9 2	20 3 23 4 4	10 92 22 23 20 30 13 (f)	18 75	24 -3 27 32 20 -5	29 40 21 16 -7 32		20 00 17 41 21 10 15 21 15 21 28 12	::	24 00 32 05 23 04 24 17	19 73 21 59 16 15 28 76 22 53 21 69	21 05 20 63 20 90 18 95	28 22 28 56 21 90 23 85 27 62 26 67	34'81 30 49 32 67 34 81	20.48 22.71 23.78 22.02 21.52 31.74	13°47 15°7 15°12	14 39 15 83 15 44	24'09 18'4 20 02	27.16 23.69	350 251 251 251
Average .	3L 77	33 17	34 46	24 15	23 03	21.61	27 01	27 9	14 02	°0 53	<u>. </u>	24 52	21 77	20'75	26.12	34'39	23 54	15 02	13.33	20.01	22'74	26
Western— Meerut Agra Muttra Aligath Bulat dshahr .	15 10 87 15 21 43	31 34 34 02 33 75	35 63	30 54 30 57	24 37 19 29 -5 45 26 79 26 79	45 71 27 34 25 71	22 5 -5 39 -8 93	233	11 79 12 05 12 86 8 57 12 80	15 54 17 69 16 34 40 36 40 36	:	24 27 21 26 21 18 24 75	23 8	25 07		33°32 31°89 33°83 37°04 37°44	24 30 25 77 26 73	15°84 14'95 15'16 16'16 15'45	15'58 14'67 14'24 15'68 16'08		22,00 20,0 10,0g 30,30 31,92	25 25 25
AVERAGE .	16 66	33'43	35'14	25.33	24 54	26 68	25 93	32 07	11 63	18 06		22 86	23 03	25'4	28 78	34'7	26.38	15'51	15.32	20.41	81'15	23
Submontane, to to Azamgarh Gorakhpur Basti	28 66 33'75	33 75	38 84 40 98	19 29	17 95	13 66 14 46	31 34 32 14	34 02 24 64	16 61	20°36 16 61 13 27		22'38 19 4	21,00 31,25 31,25	14 62	25.51 36.33 52.51	36.72 36.3	33.03 31.01	12.48	13.0	23.73	36.24 31.88	3(3(
AVERAGE	30.52	34'29	37 68	22'14	19 38	15'53	32.53	27 95	14.82	17 41		20 83	20.24	15'84	27'79	34'61	22'85	13.53	13'49	33.90	31.83	*
Paibit Bareli Moradabad Rijnor Muzaffarnagar	15 54 13 39	36 16 30 27 20 62 33 75 29 46	33 21 37 5 32 68 43 13	25 18 19 04 29 4 22'77 29 73	27 59	24 64 24 91 19 02 25 98 27 32 32 68	24 y1 13 y3 18 75 22 77 21 43 21 7	20 25 23 84 21 96 20 36 17 41 16 61	12 32 9 64 10 18	20 09 16 07 15 27 24 11 17 14 12 32	*** *** *** *** *** ***	24'72 25'11 23 44 21'88 23'84 23'04 19 11	25.01 23.01 22.05 19.47 24.5 24.97	20'42 22'51	30'49 28'44 27'59 24'05 28 41 29'74	35'55' 34'5 31 22 32'08 27'47 30'47 30'83 25	21'81	17'16 15'26 15'86 14'35 16'17 15'72	15'98 10'21 14'1 15'39 14'86 15 51 15'35	29'52 26'57 20'83 21'13 19'49	21'2 19'53 20'05 21'35 29'27 21'72	20 20 21 21
AVERAGE	10 24	33 06	38 5	26,16	25'75	25 29	21 56	31.26	13'12	18.08	·	33.03	33.08	23.23	2,783	30.80	83.60	15'54	15'07	20'79	30,03	93
verage for Agra	20'73	32 63	31 16	24'31	23'27	22'05	25'27	23'51	12 97	17'98	***	22 82	31.83	21.66	27'49	33.18	34,03	14'53	147	95'09	28.32	24

AND DE	CIMALS	OF A	ER OF	80 TOL	A\$															28, 3 12, 14		-	
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1001	1903	1903	1904	1905	PROVINCE AND DISTRICT
	—				٩.																•		Bengal-+
																				16.00	10.15	15'87	Orissa— Puri
30,33		16.54 15.60	18.20	17'06	18.0		14'82	13.8 15.23	10.33	16'94	15'14		14.85 17.86	12'15			13'47 14'18 11'57	13'05 13'15 11'54		16-99 19-36	17.78	17.67	Cuttack Balasore
14.2	14,15	14.41	15.11	15'67 18'26	16.34	13'54 10'4	13'74	16°34		12'35	16.04	13.00	11'4		14'19	14'56 15'81		11'94	13'44	14-23	16.33	14'9	Sambalpo re
17.58	18.13	16'43	16.30	16.12	16'68	14.89	14'31	44'92	14'02	15'96	14'45	146	14	9.87	13'15	15'79	13,48	12.12	14'51	16.28	16.11	15'5	AVERAGE Chota Nampur—
23.52	14.33		15'54		13.96	11	13.17	15.33	13'04		12	12	11.83	8.33	8.83	12,13	10.63	9'54 12'6	11°69 14'81	12·58 15·09	13'17	13.79	Singhbhum Mánbhum
17'14 14'67 17'93	13.87	16,33 13,81	10.18	21.44 20.41	10.1	14.65 13.36 14.96	14,30	16'14 15'1 16'14	14'73 12'77 14'12		15'21 13'17 15'9	15'9 12'93 14'98	13'41 12'15 13'03	9°17 8°22 8°06	14'14 13 15'21	16.72	12.32	11'49 12'01	14'31	1546	14'6 15'99	14'16	Ránchi Hazáribág h
18.34	15.3		17'29	18.86	15'4	13'#4	15.14		13.66	13.76	14'32	13.95	13.6	8.67	12,40	15.0	11,01	11'41	13'84	14-81	14.81	13.62	Average
					20182	20:48	20196		17:74	20,05	20:46	10.11	10.00	10.01	18.53	22:36	16.38	16.39	21°06	21-02	20.87	18'44	Bihár, south - Monghyr
25'05 21'9 27'41	23'56 20'76 22'77	22'11 20'65 23'81	25°47 22°87 27°18	26.62	23'87 20'21 23'25	20°48 18°37 21°15	19'20	21'76 19'14 21'42	17.31	18·15 23·17	20'46 19'58 22'0b	19°44 18°36 20°46	17.35 15.38	9'95	18.6	22.87	15'4 17'23	15'01 16'24	10.15	20.76	31.20 30.00	18'13	Gaya Patna
25.13	33,30	33.31	32.08			19'64	20'94	18.63	17.48	18.87	19.42	18.2	16.40	10.70	19,32	23.23	14'73	14'96	19.75	21-07	21.18	17.66	Shahabad Average
32,03	22'34	33.33	25'37	27.88	22'1	10.01	21,13	20,53	18.13	30.26	30,38	19,19	16.28	10.66	18.83	55.89	15.03	15'62	20'06	21 33	21 10	1	Nantos
10.08	18.32	17'54	20'17	31,00	21'54	16.87	19*54	17.08	14'64	18	17:21	15.42	15.42	10'2	13.82	20.42	16.32	12'85	15.52	15-79	16.37	15'23	Bihar, north-
21'66	31,03	19,03	21.67	27'12		20.23			17.6 17.46	19'45	19.36	16.61	15'49	9'45	15.17	18.00	15.21	16•38 14 · 91	10°12 18°44	19.75	10.2	17'78 14'17 15'9	Darbhanga Muzaffarpur Sáran
25.12	18.24	18.87		24.6 29.42	20,34	19°17 16°87	19.83	18,30	18.88		19.28	18.67	17.33	10'42	18·39 16·4	10.23	15.21 15.62	15'9 17'49	20.20	20-94 24-58	20.03 20.03	17.96	Champáran ·
22'45	19.68	19*54	22.88	26.07	20'04	18.39	20'14	18.32	17'15	19'46	18.80	17.55	16	10'11	16.13	20.03	15'47	15.21	18.8	20-43	20'45	16.31	AVERAGE
20'11	18'84	18'4	20.46	22'64	18.03	16.44	17.96	17.77	15.23	17'19	17'49	16.46	14'7	9.6	14*95	18.61	13.02	13.39	16.36	17:48	17.49	14'99	Average for Bengal
1				1	1						╽.					İ							United Provinces: (a) Agra—
24.62	21,00	22.75				17.75	18.21	16.33	18'52		18.85	16.79	14*29		17'32		13.26			21.69	19'58	16'1 5 15'52	Kastern— Mirzapur
26'71	33.33 33.01	24'35 23'2	25.66		21'16		18'7	18.39	18.40 18.40	19'46	10.00	17.3	14'41 15'52	9.84			13'34	15'11 15'3 -16'62	20'44	21·19 21·31 22·33	21,44	16.55	Benarcs Ghazipur Jaunpur
27.07	23.84	25°07		22.08 32.03	20'47 19'58			16 17.75	30.63	1	20,14	18.61	14.02	9.15 8.00	17.35	19.79	14'7	16.58	21.13	21.7	21.06	15'93	Allahabad
26.64	24'01	24'74	26.22	23.82	19.8	18.83	18.40	17.03	19.17	20.38	30.12	17.57	14'46	0.38	17'92	21,03	13.85	15.21	31,31	21.64	20.79	15'97	Average
		.6				31.83		19'47	33.0	00104	23.44	20.56			20.03	21.2		18'45	31,13	21.66	34.22	18.33	Central— Bánda
	32.03 32.03	30,33 38,1 30,03	33°58 28°42 29°42	24'43	30,43		20'6	17.57	21.27	23'94 23'12 21'81	23'57	20'34	13°77 14°48 13°86	9.63 9.57 9.5	19'37	19'45	13.15	17.61	20'75		21.02	17'29 15'69	Cawnpore Jhánsi
25.43	24'96 24'65	32.0Q	26.02	33.33	10,00		20.32	16.8	20°35	23.34	23,52	30°83	14.65	9.33 9.3	19,41	10.20	13.2	17'48	20'06	19-45	19,13	15.06	Ktáwah Farukhabad
33,84	31,80			-	-	24'34	·	-	19.83	23.23	·	-	14'35	8.95		19'62	13'37	17'23	20.08	20-02	19-86	16.28	Mainpuri Average
28.52	27	28.36	28.39	24'06	19,1	23,36	20.43	17.31	30 93	23	23.76	20'54	14.06	9.38	19'4	1902	13.03	•					
25.39	25.42	28.33	27.7	21.10	21'09		19.82		21.1	24.87	27.87		14.83			15.21	10'86	16.68	17.2	18-77	22.58	18'82	Western— Meerut
24'04	22,22	38.00 30.03	28.44	20.83	21.08	23.85 23.85	19'43 20'58	19'37	24.28	28	31.02	25'37	14'44	10.30		17.52	11.62	15.81 12.81	17'81 18'62	19.22	21'48	17.75	Agra Muttra • Aligarh
33.86 33.43	33.0g	27.29 27.29	29'37			25.00 25.00	30.0 30.0	19.57			30.32	33.04	14'57 14'87	10,13	18.42		11.34	17'44	18.03	19-27	31.30	18'27	Bulandshahr
24'33	23.34	27.82	28-27	21.85	21.83	24'19	20'24	18.72	22.26	26.22	28'79	23.29	14'76	0.08	18.83	17.17	11.3	16.48	18	18-77	21,21	17.87	AVERAGE
1							İ															•	Submontane,
33.3	31,35 32,40	22'47			18:57	17'94	19.19	16.81	18.85	19.32		16.41	14'04	8.03	16.37	19'79	14'24	14'13 16'25		19:31 21:64	31,00 18,03	15'34	Azamgarh Gorakhpur
	31.0	23.37			20.01	20.16	18.57	16.80	19.57		19.39	17'1	13.03	9.36	10,33	50, I	14.8	15'94		21.29		17'03	Basti
25.6	21'87	33.23	26'15	-	30.03	19.32	18.64	17'14	19	19.08	19.07	16.4	14'05	9,13	15.87	19.21	13.02	15'44	18.94	20.75	19.72	16.47	Average
		'		*											1					}			Submontane,
	23°54 21°66			22'48		24'79 25'45		17.86	20'72	24	25.62	19'79	14'17	9'58	19'03		13'04		19'56		19.82	17'59	Shahjakanpur Budayn
33.33 33.08	30.38	23'4	24.03	19'94	18.00		19'24	10.08	18.23	23.84	23.84 23.45	19'41	14'02	10'11 9'34	19.56	17.14	13'7	17.23	20'55	10.1	20'5	18'83 18'31 18'08	Pilibit Bareli Moradabad
33.36	22.34	24'6	33.4	19'64	19'3	23.48	19'05	17'67		22.91	22.23	21'18 21'18 23'32	14'01	9'66 9'49	16.43 16.86		11'96	17'09	17'75		23.47	10.58	Bijnor Muzaffarnagar
27'21 27'21	27.00	32,20	36.03	20'1	20'47		30,21	18.00	30'15	23.43		21'41			18'04	16.66		18.01	1975	19.72		20'24 17'81	Saháranpur Dehra-Dí n
24'32	-	-	-	-	19.37	-	-	19.03		•	-	20.23	14	9.71	17.76	-			19'24		21'44	18.65	AVELAGE
25.77	-	-	26.84		19.87	-	-	17*78	30.44	22.84	-	20'00	14'24	·	-	-	12.66	16.46	19.52	19-8	31,33	17'34	Average for Agra
١	•	J		1	1	1	•	1	<u> </u>	1	1	1	-	1	ı	•	<u> </u>	1		1		1	1

No. 8-AVERAGE PRICES of GRAM-continued

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PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	- 1875	i876	1877	1878	1879	188o	1881	1882
United Province: (b) Oudh— Southern—			•							•		_	•			•	,					
Partábgarh Sultanpur « Rae-Bareli Lucknow « Hardoi »	21°16 34°29 25'84 20'09 28'66	34°29	33'75	29°73 34'82 25'45 21'96 30'54	13.03 16.03	23'57 16'61 16'61 21'96	23'57 29'46	32.68 28.93 24.11 28.66 26.52		16'07 15 22'77 15'27 26'25	22'31 26'85 32'32	20°13 23°34 21°94	19°73 19°93 22°76 20 21°99	21'14 21'2 23'3 19'37 18'94	34'51 33'44 34'18 28'42 29'71		21.26	13.31	13'54 14'9 14'13 13'98 15'09	22,83 21,03 31,03 31,03	20'7 25'33 18'82 21'03 22'82	22'52 26'79 20'11 21'54 19'39
Average •	- 26.01	33.08	33.83	28.2	20'04	18.8	24.96	58.18	15.8	19.07	27'16	22.12	20.88	80'79	32'05	38.26	23.00	13.3	14'33	31,33	21.74	33.07
Northern— Fyzabad Gonda Bahraich Sitapur Kheri	25'98 49'02 30'54 26'79 22'5	54'64 47'68	46'34 51'96 48'21				33'21 37'23 30'54 28'39 21'96	25'45 41'79 36'16 39'11 26'52	14°2 20'89 16'07 18'21 19'55	19'29 28'66 18'48 18'75 18'75		21'07 18'58 22'06 24'72 24'22	19'73 17'84 20'59 22'61 22'57	18'21	29'93 33'26 35'87 32'33 31'85	43.1	25.03	12'91 13'97 14'34 10'19 16'5	14.72 17.58 18 18.31 19.84	21'39 23'57 23'67 23'67 23'92	24'51 28'72 26'29 24'91 24'48	25'00
Average	- 30.97	46.82	42.96	33'59	20.02	17.79	30'27	33.81	17.78	26.23	30.83	22'13	20.67	19.26	32.62	39.48	25.63	14.78	17'69	23'73	25'78	23'6
lverage for Oudh	28'49	40'71	38.0	31'04	20*49	18.39	27.61	30,00	16.79	19*93	29'26	22'14	20'77	20'17	32'35	39,03	24.04	13.00	10.01	22.23	23.76	22'8
Rajputana— Eastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Aiwar							•••			41-	***	18'54	16'52 18'38 18'05 16'5 18'71 20'64	23'42	18'09 20'43 21'67 27'21 29'83 29'86	30°79 26°57 32°8	21'98 21'44 18'01 23'51	13.57	10'9 14'18 12'72 13'56 13'87 13'77 14'09	15'00 22'48 19'4 20'18 18'13 20'68	20'78 22'17 19'18 17'64 19'28 19'05	23.5 19.7 21.0 23.8
AVERAGE									·	·		18 98	18.13	21'79	24'51	30,10	22'44	13.69	13'3	19.33	19.66	21.7
Western— Jodhpur Jaisalmer Bikaner			:::										16.33	15'7	15.8	21'73	23.65	13'93	14'32	17.15	16.46 15.28	
Average					,' 							12'3	16.3	16'98	16.32	21,36	18'82	13'44	13.7	15'99	15'87	18.6
lverage for Rajputana												16.42	17.68	20.20	22.42	27.06	21.04	13.64	13.30	14'49	18'82	31.01
Indore Nimach Gwalior				•••					•••	***	15'42	16.24	12.01	14.0	16.44	20'04 21'64 24'62	18.38	13'32	11.2	15'99 16'3 17'67	26°38 21°57 18°1	
verage for Central India				•					ļ <u></u>	. ,. .	15'42	16.3	15'46	15.85	17.79	23,1	17 39	12'17	11.3	16-63	33.03	aro
anjab and NW F. Province— Southern—		26:48	42,00	41:08	21:40	24.24	21:40	21:04	vo:11	18:24	23.02	33.6	34.33	31.3	22.44	41*15	12:22	19.83	19'79	24'46	24*22	20:
Hissar Ferozpur	21 99	36.48 37.98	54'98		31.49 39.99	34 74 35,99	31.98	33'24	11,00	22.00	23 05		34°33 31°65	36.23	32°44 36°37	44*1	41.03	30.1	18.47	21.0	27.23	
· Average	2043	37'23	48.98	45'98	35'74	32,36	31'73	27.54	11,02	20'61	23.02	22.6	33,00	33'86	31'4	43.63	37.83	19'96	19'13	33.18	35'08	31.0
Central— i.ahore jhelam	14'99	39.00	48'04 38'99	23.00	33.00	32°17	17'99	14'99	10	17.11	23'53	20.62	20.8 20.8	34°01	30.53	40°44 32°85	38°12 27'44	-	15.0 12.8	18'98 16'76	21'21 17'62	23'7
AVERAGE.	17'39	40.03	43'51	33*14	27.22	30.08	20.80	10.90	10'4	15.02	23.23	20.62	27.04	31.46	29.41	30,30	32.48	15.83	14'7	17.87	19'41	27.8
South-eastern— Delhi Rohtak Karnál	15.20	33.8 37.35 31.98	33.48 38.49 17.99	32,43			14'12 27'99 24'12		10'68 10'49 10'37	17.24	21°16 20°61 21°16	21.37	30'43	31.88	32,12	35.10	28'33 30'35 28'33	1140-14	-	20.42 22.10 20.22	21'51 24'5 24'23	25.2
AVERAGE	17.03	34'38	29.99	29.43	28.53	28.22	33.08	17.49	10,21	17'45	31.0	21.87	38.12	28.5	39.34	36.86	39.3	16'74	16'74	21'07	73'41	34'7
Submontane— Ambala Ludhina Jalandhar Hoshisrpur Amritsar Siálkot	10'49	30,22	44.67 43.98 56.98 49.48		32'73 51'92 30'48 21'99 31'05 25'42	32.00	24'87	17.68	10'93 12'8 11'81 9'49 10'42 10'99	18'56 17'55 19'24 17'49 19'24 13'75	26.24 26.9 29.21 25.12 20.24	23.58 23.09 24.79 18.99 17.84	30'86 28'04 27'39 29'19	35'54 32'90	34'83 33'44 33'35 31'73 30'49 27'03	38'44 35'67 33'02	31'46 36'42 32'28 31'42 37'94 30'01	17'33 17'98 16'96 16'59 17'67 15'79	16'38 17'59 16'52 16'49 15'81 14'17		22'98 25'67 23'21 22'78 23'02 19'33	28.7 32.5 30.6 29.7 33.26
AVERAGE .	17'43	33.50	48.3	37.57	32.56	32'56	25'9	18'74	11'07	17.64	25'54	21.00	27.93	33'9	31.81	36.63	33'25	17'05	16416	20	35,83	30'5
Northern— Rawalpindi Attock Peshawar	28.36	3 3 .61	36.3	32.3 •	25'55 	 10.11	18'43	12'18	8.02	12.3	17'11	28'39	25'11	94°09 28°76	34'94 30'04	35'46 25'64	25'67 19'11	11.80	978 685	12'2 7'89	16.38	1
• • • • • • • • • • • • • • • • • • • •					-	_					ليبيب			-	ا جيمنطندا	30'55	-	-	اسسنست	-	-	-

1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1808	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
					-	-				-												_	•
					9														•				United Prevince — continued (b) Outh—
5.49	24'35	30.08	30°18	23.8	30,01	21,42	10.32	18'34	33.13	21'58	30,33	17.55	15'02	0.13	18.33	21.83	12,51	18'16	22.62	22-04	31,23	10.13	Southern- Partábgarh
.03	35.67	37'79 37'94	32.28 28.65	34.14	30.8 33.0	24'04 24'02	20.71	18.23	24'46	23'09 23'35	20'54	18.41	15'72 15'34	9.76	20.02	23.08	15'81	18.07	35.59 35.59		30.32	16.47	Sultanpur Rae-Bareli
47	24'92 24'92	24.72 97.44	26.41 26.41	21.87	18.11	31,14 31,14	18.67 18.67	16.88 18.48	10.08	30.33 30.39	33,13	19.84		9'54 8'94	17'7 20'08	19'27 20'78	13'43	17°1 20	33 31,10	20.79	19.87	17'81	Lucknow Mardoi
34	25.52	27'39	29,38	33 .13	20'94	33.36	20.45	18.17	22.64	23.62	22.47	19.38	15'07	9'4	18.26	31,33	14.64	18.60	22.02	22-05	20'79	16.76	Average •
-52	23.87	25'64	29 39	24'7	20'3	31,24	19'05	17:37	30,20	22'20	23.35	20.03	15'47	10.73	20'46	20'54	14'34	17.26	21.81	22:25	21,3	16.63	Northern-
.81	25°15		33'74 32'77	27.47	31.4	30.83 30.83	30.20	18.45	31,10		31,03 21,03	18.28	14'92 15'07	10 10'24	19'03	20.63 30.63	13'3	17.03		23·37 25·5	21'79	17'27	Fyzabad Gonda Poblosist
71	28'07	29.65	31.07	25.03	19'97		31.Q 33.01	19'97	25'17 23'54	29'04	24.83 24.03	10,03	14.06	10,0	22'71	31.13		16.83	31.81 31.81	31.35	21.00	17,10	Bahraich Sitapur Kheri
¦-			31'5	25'74	21.43	22.86	20.04	19.14	22.73	24'69	33.38	19'45	14'91	10'45	20,03	21'32	13.85	18.1	22.36	23-03	22'42	17.67	AVERAGE
67	25.66	27'39	30,30	24'44	3Í.18	23.06	20.21	18.65	22.60	24'15	22.87	19'37	14'9)	9.03	19'75	21.52	14.32	18'39	22'65	22.54	21.61	17'21	Average for Ou
	,				4"																		Rajputana-
			_					1		·		ı											Bastern- Mewar
		31.19		15.31	14'65 18'04	13,00	18.18 13.80			30.13 30,13		22.02		9'48		12'96	10'46		10.00 10.00	16.78	19.23	16.49	(Udaipur) Ajmer
44	24.33	27.85	28 61	17.01	18.19	31.8 19.50	19'71 18'54	17.93	21'74	26.53	30.38 30.48	23.23	14'48		20'64	14.48		18.24		22	30.03	12.86	Jaipur Karauli
'99	32.36	29'08		20'49 20'39	20'93 22'25	33.Q 33.Q	18'86 19'78	18.38	23'68	27'45	31.68	22'85	14'3	8·86 9·75	20	17'08	11.65	17.34	18.10	20.14	24'71 22'41 22'19	18.11	Dholpur Bharatpur
-		28'99	29'92 27'1	19'67	19'57	23.28	18.2	13.18		27.22	33.69	23'13	15.17	9'97 9'64		15.86		17'37	17'62			17.21	Alwar - Average
,	and the same	e uca			Sec. Sec.	ÇAVEÇAN E					-										.		***************************************
	19.67	24'95 17'78	34'32	19'32	0.80 10.33	10.93	16'48 12'79	14.65		23'53 14'33	26.48 16.34	21'31	12'97	8·55 7·57	13'41	9.02	9.68 7.48	945	13'69			14.79	Western— Jodhpur Jaisalmer
.03	17.68	19'54		16.78	*****	10.00	15:72	13'46	12.21	20.41	33.78	18.3	12'84	8.8	14'41	13.51	9.66	13.59	15'44	17.3	20'64	17'01	Bikaner
	-	20'76		10:34	13'74	14.23	14'93	13'41	13.49	19.22		17'98	18.13	8.31		11.83		12'52	13.69	1.7	17'57	14'19	Average 10
.02	\$1.30	30.23	14.03	18.67	17.82	18.48	17'43	16,01	18.2	24'01	27'59	31,28	14'02	9.24	16.48	14'45	10.2	15.01	16.03	18-31	2161	16'3	Rajputana
- 1		- 1	. [- {				1						•			- 1				ı		Central India-
3:20	23.79 24.40	25.72 27.72	33.07	17'18	16'03	17'21	17'79 18'03	15.22	15'45 16'41	19'14	38.33 31.96	33.35 10.08	13.9		15°22 16°14	15.81	0,03	13.28	15'25		31,03	16.40	Indore Nimach Gwalior
90	19.80	24.23	93.43	17'92	15'97	18.02	13,33	13.55	18.00	18.87	18.37	16.13	10.00	6.79	15'73	14.60	10.84	15.31	18	19.82	22.78	15.76	Average
73	22'38	36.01	23.62	18'23	16.70	18.46	16.38	14'94	16.64	30,03	22·85	19'52	13.15	8.6	15.7	15'16	10.58	14.52	12.08	18-18	31,32	15'71	Central Indi
	1																	}					Panjab and N F. Province-
1																					30.00	22'73	Southern— Hissar
	38·34 38·34	35.2 37.33	24,31 22,09	33,01	31.64	25.87 25.87	30.13	21.24	32.08 33.04	32.33	38 ⁶ 7	30.04	17'59 17'02		20.22		11,21	18.24	21'31			22 73	Ferozpur
63	33:55	36.36	34.64	24.33	92'42	27.33	25,03	31,00	23,26	30.1	39'33	29.00	17.3	10.81	20.00	17'87	11.7	19.00	21'15	23-35	28'34	22,39	Average
		.	-"				·																Central-
	37.37	33.32	30.23 38.30	31.93	20.83	27°25	23°29	18.00	19'79 19'12	25°46	35°37 33°75	25.83 24.42	16.3	10.23		16 83 17 04		18.03	19'62 18'56		36.08	31,33 50,13	Lahore Jhelam
3.3	34.63	30'75	27'4	21.24	30,13	26.3 3	22.43	19.64	19'45	25.16	34'56	25.13	16.00	10'7	19.55	16.63	11'7	18.46	19'09	21.24	26.26	20'73	AVERAGE
3.8	24.14	10'08	28.88	21'84	21.28	23,03	20.46	10	22,31	26.42	29.79	24'71	12,03	9.85	17.81	16.44	11.33	17.27	18	19-56	23'35	19'02	South-eastern- Dolhi
2.90	25.00	31.75	32'87 30	84'54 83'13	24'04	25°58 26°92	21'71	30.30			33'75 34'5	28°08 27'17	15'89 14'97	10'5 9'79	18.2 18.2	16'23 16'4	11'39	18.30	18.81	20.36	24'42 24'8	20°17	Rohtak Karnal
'44	25.00	3t ,04	30438	29.63	28.36	25'47	21'33	30,01	22.00	38.18	32'68	26.62	15.30	10,02	18.1	16.32	11'33	18.11	18.52	19.81	24'19	20'12	Average
	30'3	taring.	43'47	22162	22.67	22.62	22190	21'84	22.03	27'49	34.08	25'62	15.27	10'24	10.18	17'1	11.72	10'21	10'56	20.39	26.02	31'41	Submontane
4'23	33'17	35.87 35.62		22'75 21'35	22 87 20 83	30.13 30.13	24'04 22'81		21'96	27'21	32.33 30.33	20'58	16.2 19.2	10'77	20'83		11.48	19'46	\$0,52	83.21	20'04 28'39	33.13 33.02	Ludhiana Jajandhar
1.33	32'17		29'71			27'04 27'04		20	30,30	24.46 24.87	31'34	23.20	16.18	11.58		18.8	11'65	17.96	10.03		26'07 28'42	21.02 50.81	Hoshiarpur Amritear
8	34.73	30'54	2771	20.42		30.31	23.31 23.31		19.58	23'87	33.83		15.12	10.83	18.3	17°32	11'54	18.65	18.03	20-85	25'4	19.33	Siálkot
63	33.62	33'57	30,43	31.10	21.04	27'27	23.07	20'53	20.8	25.98	33'85	24.99	15.03	10 68	19.8	17'94	11.6	18.00	19.85	22-02	27.23	31,38	AVERAGE Northern-
- 1		33'99	94-8a	80.08		84'81	82'17	18-67	18.43	22.2	31.09	33'5	14'98	9'93	17'84	16.28	11'45	16.00	z7'75	19.82	24.6	19'44	Rawalpind
4	37'94	33 -A	-1-2	20 20		"and an ! "	{/	100,		J		-55	-4 2-	, ,,,,	-,,			7 7 1		***	•••	19.3	Attock

No. 8—AVERAGE PRICES of GRAM—continued

		7/4 mar (m) h		* -, <u>**</u> -,			·						**********				QUAN	TITIES	SOLD '	PER R	UPER II	N SER
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	· \$81	1882
Panjab and NW. F. Province— continued			•							•												
Western— Shahpur	16 ⁻ 62 24'99		37°05 33°99	30.22 30.22	27°55 26°49		19'05	15'49 15'99	10'18	13'93	19'21	18·61 19·76	27°53 25°6	36°1 28'41	37'5 28'34	39°44 35°12	33°21 36°25	15'1	12·8 14·56	15.23 15.87	18'15 17'9	23'79 34'4
Lyalipur Multan Desa lamasi	16.34	22.24	27'3		20.86	23'24	18.61	15'8	10.68	15.36	19.39	17.71	20.84	24.29	2542	27.78	27	14.18	14'21	16.30	17 53	23°58
Khan	36.34	22'24	40'74	<u> </u>		36.48	26'17	25'74 18'25					33.39	38.94	46.37	44'86	36.34	15,15	11.43	14'74		25'18
Average for Punnab and	23.22	27.66													34*31	36.8	33.3					
NW. F. Province	19.65	33.7	41'12	34'77	30.00	30.02	23.88	18.8	10.00	16.28	22.37	21.3	27'04	32'14	33.03	30-07	31.79	16.33	14.00	18'13	\$1.18	26.39
Sind and Baluchistan—						,																
Karáchi Hyderabad	22.44	25.31	20.22	1	13'39	•••	20'75	15'8	13.20	10,21	14.85	17'54	15.33	16.23	18'17	17*25	13,08	10'76	10,0	13.28	10,13	17.22
Shikarpur Upper Sind	18.37	18'74	ł	_	i	_ 1	25'59	19.08	11.08	11.1	18.46		21,30	17.78		21'37	18'84	10,3	11'55	13'39	16.11	30,11
Quetta	21.4	18.49	18.34	17.26	23.01	17.84	16.01	18.24		7.8		17'18	18.30	18.19	31,15	19.53	17.75		11.37	12,00		
Average for Sind and Baluchistan	20'96	20.82	18.2	16.92	18.4	16.2	20.48	18.01	12'44	9'8	15'39	18.01	18'34	17'49	19'53	19.38	16.86	10.63	11'27	13'31	17.39	19'25
Bombay— Konkan—																	•			•		
Karwar Ratnagiri	7'98 9'11 13'12	7'92 9'11 13'66	7'09 9'37	6'31 10'45 9'79	7'16 9'64 13'51	7.87 10.45 8.57	7'79 9'37	8·57 9·37 13·93	7:35 9:64	7'19 9'64 10'45	9.98 10.42 12.8	10'46	13.68 11.1	11'54 12'49 15'16	13'48 15'4 17'33	14'87 13'99 18'34	10'1 10'32 11'71		8'27 8'37 10'17		14'11 16'37 19'14	14.75
Average .	10'07	10.33	9'49		10,1	8.96	8.28	10.63	8.49	0,00	11'07	10.82	11'95	13.00	15'4	15'73	10'71	9.02	8.94	12.63		15.25
Deccan and Karnátak— Dharwai	16.34	16.04	10.08	6.43	6.43	5:36	6.00	11'25	11'79	6.06	10'92	7.83	9'24	13*15	19'17	15'37	7'47	7.28	6.83	14'5	17'87	12'04
Belgaum Satara	12.47	17.36	7'79	6·59 9′37	6.62 8.03	5.08	6·86 8·57	12.32	9.86 10.98	0.83	13'04	9,13	10'78	13.07	17.89 21.21	14'41	8'19	8°34 7'45	7.54 8.15	14'19	17.03	14'2
Sholapur Bijapur Poona	21'7 21'43 13'12	17'95 15'8	16'07 21'43 10'08	11.23 13.23	9'11 9'11 9'61	8'03 8'84	7°23 9°11	12'32 17'95 13'66	17'95	12.29 9.37	14'14 13'94 14'9	7'84 12'47	15'66 10 13'51	18'42 12'98 16'36	20.18 30.18	15°17 18'59	10'54 5'96		9'29 9'29	16'95 18'17 13'16	24'54	17.65 17.65
AVERAGE	16'85	17:67	13.55	9.27	3,1	11,31	8.5	14.00	13'43	11,36	13.20	10,01	12.38	15'32	20,40	16.20	8.79	8	8.31	14'91	20,15	<u> </u>
Khandesh and NE. Deccan— Ahmadnagar	16.87	20.89	13'93	11'79	12.33	10.18		17'41		9.64	17.61	13.99	17.01	22'14			10.34		0.3 Q	15.76		20°42
Nasik Dhulia	13.83	11.40	15'54	10 45		9.64 7.2	7.23	8.57	6.43	6.43 9.64	17.84 17.61	13.32	15'05 14'18	10.48	20°38		12.3	6.30 6.21	9°52 10°63	15'95	24°2 26°46	18.13
AVERAGE .	15'4	16'34	14.73	10.63	3.1	9,11	8.84	11.4	10*45	8.57	17.69	13.5	15'41	18.72	20.85	21.45	11'66	8.93	9.8	16.31	25'13	19.3
Gujarat—																						
Surat Broach	10'45	12.32	10'71	7.77	7.23	8'01 10'71	0,03	11,25	8.84					13.71		16.44	10'97	7.69	8.01	19.08	19 14	16.6
* Kaira	13.66				7.5	9.36	10,45	··· _		10,00	15.2	13'56 10'21 16'45	13'3		15'99	18.0	11.40		10.30		10.2	16.8
Godhra Disa	17'41	:::	15'54		8.84	12.20		18'48				18.02	18.08	18.83	28.92	29	15'17		9.37	2773	31.1	28.7
AVERAGE .	12'87	11.67	12.03	9.54	7.89	6,0	11'14	12'04	9.85	10,08	14'59	14.5	15.00	16.52	18.7	20.00	13.83	7.79	9.74	16.21	31.66	19.6
Káthiauár— • Rajkot	•			•••							12.31	17.85	13'73	12.69	15,17	16*54	13.09	8-26	8.23	17.61	25'54	18-4
Average for Bombay	14115	14'4	12.63	9'43	8.03	10.08	9.28	12'44	11'14	10'36	13'98	12.38	13'75	15.60	18.89	18'71	11,13	8:25	9.14	15'47	21'14	17.8
• Central Provinces—		Ì																				
Vestern-	23.24	10,04	16.02	16.02	14	11.40	11.79	15	12:00	10.44	14.58	14'73	15.64	18.04	21.18	24'04	14.10	11.3	10.86	17'07	26.6	23.2
Hoshangabad . Betul	30	16.03	20°36	13'93	22.2 16.04	13.03	16.03	19.30	18.31	11'79	22'45	14'09	18.30	21.49	26'36	26.03	19'17	9'33	10.02	20.87	32'08 35'5	26.0
Chhindw ára Nagpur	24.64 30	24'64	19,31	19.30	20.36	12.86	17'14	18.31	12.86	11.40	23'14 18'31	16.31	23'44	28.23	29'75 29'75	38.75	18.04	10,08	9.77	17'94	32.02	25'4
Wardha AVFRAGE .	30.31	16.07	-		12.86	9'64	13.31				20.4	16.84	-	20'21	24.44	-	-	-		-	28.82	
	10 21	•	1.0 90	1.5 30	1.0 /9	1 /9	1.3 21	1.001	13.31	43	20.00	1073	1.03	23	73	10-13	1 40 03	1.	1.000	1.0 2	40 02	33.3

	water			and the second										<u>. </u>						•				
d di	BCIMA	LS OF	A SI	ER D	7 8o 1	OLÁS								•			<u> </u>			ì			1	PROVINCE AND
1883	1884	1 88 5	18	86	1887	1888	1880	1890	1801	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1504	1905	District .
1003		.003	"		,															.	\			<u></u>
			1	_	٧.	9						1							•			•		Panjab and NW
-						Ì							•								1		. (F. Province -
						18.31	28'5	24'54	20,13	18.2	27.58	44.62	26.24	15.87	11'34	22,32	19.46		21'48		33-30	:0.32	19.08 33.03	Western- Shahpur
	37'81 39'97				15.04	18'46	19	17.62	17.83	17:37	23.2	35.03	22'79	14'56	9'95	17'5	15'68		16.24	•••	18-51	22.42	19'6	lhang Lyalipur Multan
26.9 1	27'25	25 0	4 23	37	18	17'31	20.03	13'79	17.28				22.31	14'41	9'7	16.40		- 1	15.0	_	20.7	29	22.18	Dera lau ae
	33.76		-		17'33	10.04	24.62	26.42					24'15	15'14	10.67	19'23	17.9	11.21			أحسب	25.85	20'4	Khan Average
\$1'04	32.2	30.6	- 3	83	17.77	17'48	23.26	22,00	18,00	10 20	24.10	37.5								-	22.06	26.18	20.63	Average for Pantab and
30'76	33.83	32.3	28	·85	\$1,03	20.23	25.26	22'48	19.8	20'24	25.21	34'51	45 *17	15.61	10'48	19'14	17'35	11'56	18.25	19'03	21.00			NW. F. Province
											1									1	Ì			Sind and
								;														1767	15'52	Baluchistan— Karáchi
17.79	19'17	18.8	5 18 2 18	46	15'08 14'46	14'33	16'98 15'02	15'02		14'55 13'71	16.28	20°19	17 '52 16'33		8.77 8.31	12.83	12'72	9'81 9'57	12'4	13'62	14-29	15'42	14'31	Hyderabad Shikarpur
21'51	21,31	31.0	2 18	.83	15.21	13.37	17.62	17.15	15.77	16.1	19'73	25.21		13.62	9.26	16'4	15.02	11,03	15'04		-7 33	21.73	16.10	Upper Sind Frontier
31.0g	31,08	30,1	- 1	3.13	11.08 13.00	11.68	13,03	13.39	14.00	12,34	15'85	23°54 18°7	16.63	13.75	8.28	16'33 13'34	13'58 13'58	9.94	11.81	13.25		15'69	13.46	Quetta Average for Sind
20'42	20'49	20'1	3 15	3.37	14.03	13.39	16.10	15'57	14'24	14.2	17'76	21'59	17'72	12'65	8'94	14'47	14*28	10'19	13.20	15.00	15.76	18'46	15'5	and Baluchsstan
			-	-				100,			-													Bombay-
		1		ļ		•									l				- 1		_			Konkan- Karwar
	14.31			3'87 4'08	13.63	13'33		12'72		11.07			12.07	10.81	7'02 7'75	9'52 9'85			10.02		13.15	12'44 12'86 13'15	11'57 12'15 12'11	Ratnágiri Bombay
16.34		18.1		5'71	14.24				13.64	12.79	13,04	14.69	14'45	11.85	7'92	<u> </u>	11'54		9.91		12.35	13.83	11'94	Average
14'72	16.18	16.1	18 1	4'55	14'46	13.85	12.7	13.43	13.83	11.0	12'08	13.22	13.76	11.58	7.20	10'47	10'34	7,03	99.					Deccan and Karnatan
						.5.0						14:80	13.03	12.6	8'44	11.46	13.68	8.4	10,30		12·61	1381	13.23	Dharwar Belgaum
16.13	10.04	14"	17 1	5°05 2'83 5'05	18.83 16.33 18.47	16.18	12.79	14'34 14'73 14'26	13'68		12'44 14'05 14'44		13.60	13,21	8 7.14	11 02	12.00	8:38	10'42	11.60	12.52	14'73 15'69 20'01	13'12	Satara Sholapur
17.27 20.76	22'75		72 1	6.30 8.30	30,34	18.8	14'98	18'23	10.33		17.48	18.78	15'79	14'85	7.63	12.43	15 82	8.77	11.87	13,20	14·57 13·7 5 13·9	17'59	13.83	Bijapur Poona
16'35		7 17.	16 1	5'43	16.8	15.77	12.8	14'3	14.30	11.8	15'48	16.67		-	-	11.73			11.02	13'75	13.53	16.36	-	Average
18.12	20'4	15	46 1	5.47	18.55	16.0	13.5	15.40	14'51	10,86	14.84	16.62	14'27	13.42		1203	13//	- 30						Khandesh and NE. Deccan-
19.73	32'1	20.	.,	8"13	10.0	17'2	4 12.7	17'25	15'07	12'08	18'07	10.30	16.40	14'07	7.93	12'07	13'54		10.00			177	14*79	Ahmada agar Násik
16.87	18.6		22 1		17:32	18.1		3 15'33		13'84	16.18	17'45	16.80	13'35	7'98	13'39	11.60		11'51	13'44	17.2	i		Dhulia
	_		_			_	_			-	-	-	16.07	12.07	7:82	12'29	13,13	8.74	11'07	13.31	15:34	16.43	14'32	AVERAGE
17.69	20'3	4 20	47	7'37	16.8	7 17'2	7 13.6	3 15'24	15'06	12.62	16.36	17.35	10 0/		70.		-3.3							
			- 1																•				}	Gujarat—
14'0				15.25			2 11.3			12'27		15.35						8.41 8.06	8.18	10'5	14.15	13.0	12'01	
14'1	2 15'4	21	.30	17.53	15'1	7 147		5 15'3	7 14'04		17:07	20.33			8'5	12.25	12.0	8.56	9.00	11'44	12.94	14'50	12.85	Basoda
14.6	16,1	7 21	58	14'86 18'3	14'7	5 14'6	13 16.4	5 16.4	15'25	13.2	18.80	22.83	20.62	13'4	6 9'5	12.71	12.08	9.79		14'62	17.06	18'33 20'37	16.30	Godhra
16.8				20.2	15.9											2 14'4	13'37	9.47	12.73	14'12			_	•
16.6	7 15.7	/8 19	19	18.0	14.8	14'0	of 13°2	7 14'1	2 13.38	13	16.79	30.11	18.6	13'4	4 8.7	12.4	12.79	8.74	10'8	12'47	14-94	15'85	13.03	AVERAGE
																				10050	15-09	16.42	14'04	Káthiawár— Rájkot
16.6	1 19*	04 91	1.34	· 7·8	7 13.0)5 11":	26 14"	7 15'2	2 12.1	12.6	9 16.8	19.6	16.1	3 10.6	8.3	5 14'4	2 14'02	0.41	11.72	12'60	13.09	-		Average for
16.0	6 181	08 12	, ĝi	16.6	4 15'9	9 15"	24 13*	14.6	4 13.8	2 13.1	2 154	17.6	4 16.0	7 12'5	3 8.1	1 12'0	9 12.8	8.50	10.88	12'41	14.2	15.08	13.26	Bombay
-																								Central .
.		1															1							Provinces-
																	٠	0 10.3	12'12	13'8	16.4			
20"	6 28	24 2	3.32 3.32	10°0	2 19	82 20	13 19	15 20	16.0	3 16.4	8 25	20.8	4 16.	6 13	51 8	34 16'6	6 14'1 52 16'7 51 14'8	2 10.1	12'97 3 12'45	16°2	7 22.3	22'0	6 16.0	5 Betul
18.	43 27	31 2	2.64 4.21	30.3	5 22	27 21	29 17	89 16	5 18.2	6 13"	7 164	3 23'4	μ 16°4	16 13"	71 8	91 16	10,3	8.6	4 12'42 3 12'53	156	2 20-19	9 17.8	1 16.4	5 Nagpur
30.	32 32		12'6 11'74	19.6				37 17				10.0		79 13° 56 13°					2 10.72	12'0	_			- A
22.	04 24	54 2	3'67	19.0	59 18	63 18	29 17	25 17	47 16-1	35 15.	04 18'5	2 20"	3 15	97 13	15 8	57 14'	95 15'2	3 0.8	13.3	146	9 10.1	9 19.5	21 12.	

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GRAM Annual averages

No. 8-AVERAGE PRICES of GRAM-concluded

			4											,			Qua	NTITIE	8 80LD	PER I	RUPEE	IN 8
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1969	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	188
entral Provinces			•														•	•				
Central-																			_			
Narsinghpur Saugor	54'64	31'07	30,30		25'71	13.80	20'36	17'14	15'07	16.03	39.75	22.16	17.31	21.23	25.08	34'53 33'65	26.68	14'15	11'58	24.03	38.56 38	30 28
Damoh	36.43	32'14	24.64	32'14	24.64 18.31	13.80	28'93 28'93	19'29	12.86	15.07	51.89 28.64	25.03 25.03	19.30	34.00 32.81	34.0	40'93 36'17	33.20	11'83	14.32	33.32	32.0 32.0	30
Mandia	78.22 48.21	68.24 35.36	46'07		24.64 21.43	16.07 12.86	23'57 16'07	28 93 17 14	12.86	16'97	40'07 25'19	33.48 24.5	31.11	28.23 27.49	49.65	58·37	39°28	10.08	13'65	33.0 30.24	58.65 35.44	43
Bálághát Bhandára	45	32'14	19'29	17'14	17'14	11.79	19.29 15	13'93	10'71	10'71	•••	20'18	20.67 21.05	23.03	38.37 38.37	30.08	25'04 20'83	8'95	10'79 9'28	19'27	31.57	30
Chanda	30	23.27	13.83	16'07	16'07	9.64	13.63	13.93	11.79	8.57	15'41	12.03	19.32	25.63	25.01	22.00	30,10	8.08	9.33	16.21	33,32	26
AVERAGE	46.33	35.09	24.78	25.31	21,15	13,00	30,13	18.1	13.1	13'67	33.19	22.4	21'97	24'73	30.0	35'37	26.07	11.62	11.88	33.31	37.08	30
Eastern-																	•			Ĭ		
Biláspur Raipur	80'36 84'64	57.86 73.93	41.40 23.36	41.79 33.51	25 [.] 71	13.03	18.31 33.2	25'71 23'57	12.86 15	20'36 13'93	48·9 28·35	35'95 29'31	37'68 34'66	36.36 35.38	38·71 41·67	58·33 51·15	42.03 43.03	28·33 14·82	19'08 14'7	27'12 20'26	32.83 23.31	49 32
AVERAGE .	82'5	65*89	47*57	37.2	30	13.03	20,32	24.64	13.83	1744	38.62	\$2.63	36.17	34'32	40'19	54'74	56.03	21'57	16.80	23'69	43.01	41
verage for Central Provinces	43.86	33.68	24'7	23.1	20.22	12.66	17.71	18'34	13'24	13'29	38.08	21.43	32.42	24'98	29.65	34'39	27.02	13,23	12'04	21'5	34.86	20
ì		-																		•		
erar-																			,			
Buldana Akola	24.80 24.80	15'96 15'96	15.0g	15'96 10'18	11.80	11.89	11.89	23.89	15'96 7'93	15'96 _. 7'93		11'17	16·16	23'43 22'51	23'04 23'25	24°46 24°37	13.86	8.33 8.33	9.13 8.0	18.12	33.52	25
Amraoti	20'62 25'71	17'14	13'93 17'14		10'98 17'14				10.08	9.64 13.86	•••	12.08		17'68	31.03 34.63	23.04	14'62	8.83 7.30	9'41 8'54	15'1		21
	23.79	17'89	15.8	12'96	12,04		13.39		12'47	11.6			15'76	30.33	33,31	24'55	13'97	8.33	8799	15'53	30.08	23
,																		-	-			-
sam'a																						
Secunderabad .	31.10	17.68	11.49	12.32	15'27	9.01	11'52	14'46	14.3	8.57		10'10	14.85	16.74	21.03	30.50	0.03	7'55	8-1-	15'45	31,30	18
Boláram				.,,	.3.27			-7.7		**1				15'94		19.75		7:52	8.38 8.13	15.21		20
rage for Nisam's Territories	21'16	17.68	11'79	12.32	15'27	9,01	11'52	14,46	14'2	8:57		10'02	14'44	16'34	20.28	20.52	9°96	7°53	8.25	15'48	22.30	19
lysore—																						
Mysore Bangalore .	25°75	21	25,52	24.87	16 :25 	16 	o.10	16.2	34.63	27 ^{.8} 7	30.2	42'48 29'29	27°36 24°13	20°37	31,33 35,23	10,13 10,04	6·51 7°44	10.83	18.36 31,03	30.82 30.63	34'27 36'03	30 32
verage for Mysore	35 .75	·31.	25.52	34.87	16.32	16	9,19	16.2	24.62	27.87	30'5	35'88	25.74	19.13	31.03	16'11	6.64	11'34	20'14	30,33	35'15	31
oorg — Coorg			28	20:-		·			1	28	20	94'40	24.6~	16.44	, 9.0-		60-4				****	
J-001.6	***	17	28	30.2	22	11'5	9	15.2	21	28	29	37 49	24 0/	10 70	10.05	13,04	0.30	11'44	30.44	25'59	29,09	23

AND D	RCIMA	LS OF	×3€×	U) 80	TULAS	 5	+		*=====		(, 			TEN, SERVER	•	1. 1. T. T. T. T. T. T. T. T. T. T. T. T. T.			1 TORUS				1
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
26.16 28.98 39.01 28.25 40.32 25.39 26.04 24.08 22.9		29'78 30'42 36'88 28'96 36'08 24'65 26'33 24'74 22'77	24'51 26'23 29'07 28'92 29'42 21'62 19'72 18'75 17'69	21'75 22'89 25'37 20'80 29'21 20'03 17'90 16'29 15'2	21.63 19.65 23.9 20.78 30.25 20.05 20.7 18.53 17.05	19'19 18'65 21'16 18'16 21'77 18'63 18'01 18'75 18'66	20'81 17'17 22'17 19'79 27'83 17'8 21'4 19'01 18'5	18·6 14·32 18·47 18·76 27·56 19·06 21·8 18·55 16·19	15'78 15 17'83 18'18 25'42 15'34 18 17'05 13'59	18'79 18'91 22 19'3 21'37 17'01 14'46 14'92 11'03	19.81 16.64 20.11 27.67 22.53 14.15	16'08 17'72 15'83 16'40 19'94 15'87 11'92 15'39 12'63	13'28 13'59 12'92 14'15 13'35 13'7 12'76 14'21 13'32	8.77 9'81 9'31 9'35 8'98 9'16 8'1 9'25 8'17	15'79 17'88 19'78 19'49 25'54 16'6 16'1 17'45 15'86	16'61 16'58 17'73 18'69 25'94 17'14 16'12 17'87 13'91	10'12 11'27 11'11 11'77 12'52 9'75 9'25 10'07 8'37	11'57 14'56 14'93 13'58 15'37 11'52 9'74 11'2	16-87 17-64 18-87 18 20-31 15-25 14 13-37 14-5	28.42	22'46 22'04 23'22 22'42 30'62 20'67 10'17 14'47	16'7 14'67 14'71 16'48 21'12 17'04 16'03 16'98 15'33	Central Provinces —continued Central— Narsinghpur Saugor Damoh Jubbulporc Mandla Seoni Bálághát Bhandára Chánda
29	29'33	28'96	23.29	21.00	21'39	19*22	20'5	19.36	17'35	17.23	19.38	15.76	13.48	9	18.38	17'84	10'47	12.21	16'53	18-55	31,1	16.26	Averåge
36.53 36.53	36·57 22·96	27.8	27'23 20'63	29'93 21'37	18'73 17'37	15'45	18'95		17'09	19.60	18.46 18.55	15'79	11'61	7'95 8'82	16'02	17'2	10'36	12'34	12,10	15.91	19'2 22'09 20'64	17'26	Eastern— Biláspur Raipur
32 00	29 /4	24.4	23.93	25.65	18.02	15'58	18.02	21.83	17.05	16.14	10,3	14'73	12.83	8.38	16.21	17.7	10'23	12.12	13'44	15.84	20 04	104	Average for Central
26.08.	27'8	30.20	33.1	20'74	19'61	18.00	19.25	18.71	16.2	17.73	19.28	15'71	13,38	8'77	16.80	16.0	10'24	12,36	15'76	18-11	20'48	16.49	Provinces
17'5 19'33 18'71 19'07	19'67 20'5 20'09 20'34	23°54 21°75 20°25 20°69	21'5 18'39 16'43 17'04	17'62 14'79 14'75 13'56	18'17 16:43 15'35 15'85	14'58 16'46 14'81 16'47	15'67 14'79 14'31 16'67	14'25	14'71 12'67 13'43 11'83	14.19	18·62 17·6 15·55 13·75	15.77	13.62 12.72 12.06 12.53	7°9 8°21 7°81 7°36	15'28 13'96 13'5	14°94 13°86 13°77 12°69	7'6 9'29 10'07 8'44	7'96 10'61 9'6	12'31 12'44 14 11'5			17°23 14'63 14'19 14'5	Berar— Buldána Akola Amráoti Yeotmal
18.62	20,12	23.20	18.31	15'18	16.45	15'58	15.36	14'92	13.10	13.95	16.78	15.67	12.43	7.82	13.84	13.81	8.85	10.1	12.20	14.7	12,11	15'14	Average for Berar
17'44 19'28 18'36	17°03 18°44	15'02	13'85 15'18	10.13	13'43	14'4	15'99	14.8 16.1		11'79 12'41	13.83 13.83	12'31	12'09	8'46 8'88 8'67	11,4Q	13'39	8.65 8.56	9°64 9°72 9°68	12 11'94	11-9	18'34 19'26	15°78 15°96	Nizam's Territories — Secunderabad Boláram Average for Nisam's Territories
	://3	-3-		13.37		-4,95		-040															
33'31 31'51 32'41	25'17 20'11 25'04	18*56 19*31 18*93	12'51 11'98 12'24	12'94 12'6\$ 12'78		10.30	10'91 10'64 10'77	11.03 10.30 11.08	9°17 8°92 9°04		11'54 12'59 12'66	11.23	10°72 10°27	7'7 7'21 7'45	8·63 9·38	10'64 11'34 10'99	8·46 8·25 8·35	8'45 9 8'72		10-67	11'31	11,5	Mysore— Mysore Bangalore Average for Mysore
28.20	23.88	18:95	31,53	37.03	23.46	21'06	14'98	18.23	13'37	13.0	20.48	22'54	17'02	12'79	11.83	20°29	11.12	11.84	25'10	24-81	18.81	11.48	Coorg

No. 9-AVERAGE PRICES of MAIZE

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PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	18##	1878	1879	1880	1881	1882
Upper Burma — Mandalay Meiktila	***	894					***			•	***	•••					•••	*		***	100	
Average for Upper Burma									•••			•••	•••	·	•••			401	•	aov #:		
Lower Burma— Pegu (inland)— Thayetmyo						•••				•••	***		•••	•		101	P) 1		***	•••	•••	
Eastern Bengal and Assam— Central— Maida					•••	•••	•••	 .	•	•••	*	•••	20'9	18'04	31.83	42'5	38.87	•••	•••	6	•••	
Bengal — Deltaic — Calcutta						•••			•••				15'22	13,20	21'04	24'36	22'59	16°55	16'25		31.06	30.25
Chota Nagpur— Mánbhum Ránchi Hazáribágh	27'99	27.49	19.99	19.99	20'99	1 6	26'99 	41.67 	31.74 	 36.99 		•••	64'26 23'22 22'16	21'9	35'48 32'24 30'1	38'57 37'09 30'31	39°71 28°55	25'11	26'58 29'5 23'42	42'45 30'71 36'15	45°54 33°22 40°62	32.8
Average	27'99	27.49	19.99	10,03	20,70	16	26'99	41.67	31'74	3fr 9 9			36.22	22.43	32.61	35'32	34.13	26°05	26.2	36.44	39'79	36.4
Bihar, south— Monghyr Gaya Patna Shahabad	29°76	1		30°37 33°99	27'94 29'99	16°09	26°12	33 [*] 4 ¹ 38 [*] 99	23°08	36·59 26·99	•••	•••	26'34 21'8 27'82 24'76	16'99	28'34 29'99 30'5 26'81	33,31	27'13	19'92 22'27 21'67 23'54	21'85	27'72	40.40	41'20
Average	32'37	35'52	42.42	32'18	28.00	16'04	23'05	36.5	24.04	31.46			25.18	18.22	28.01	34'99	28.44	21.82	31.08	28.22	41.85	40.87
Bihár, north— Darbhanga Muzaffarpur Sáran Champáran		:::	•••	••• ••• •••	 	 	 	400 000 000	•••		•••	*** *** ***	29'79 20'98 28'49	18'2 18'93 19'94	27.23 29.08 31.52 27.53	33'14 35'28 36'45 40'15	27.03	22'44 20'1 20'1 23'17	22'31 23'12 22'31 22'31	27°74 27°76 29°18 26°12	45°73 49°44 38°57 52°35	48·44 41·75 35·62 43·16
AVERAGE	:								,				26.42	19,03	29.06	36.52	28.00	21,42	\$3.63	27.7	46.23	43'24
Average for Bengal	30.01	35.84	35'14	28'11	30.31	16.03	24'37	38 02	56.61	33.2			27.71	19'33	29.23	34'58	38.8	33,33	33.08	29.63	44.40	35'96
United Provinces (a) Agra— Eastern— Mirzapur Benares Ghazipur Jaunpur AVERAGE		::: ::::		•••	:::	:: :: ::	 	•••	***	•6 ••• •••	•••	***	000 000 000	000 000 000 000	000 000 000	000 000 000 010	400 401 400 010	104 100 101 101	* 		 	
Central— (awnpore Etawah : Farukhabad Mampuri ,				•	::: :::	::	 		ac **		•••	***	•••	:::	:::::::::::::::::::::::::::::::::::::::	 	11.0 010 010	***	••• •• •••	UA-0 000 000 000	•••	000 040 111
Avierage .			•••	•••			•••	***	•••	***	•••			***	***	•••	•••	***		· ••• [***	•••

	ECIMAL	. 07		N 80 1	Pot A#									-						-			
1883	1884	1885	1886	1887	, 88 8	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINGE AND DISTRICT
		***		11.33	13.38	17'71	31°4 	20°6 20°82	19'5 16'4	21°18	26'01 46'55		18.81 18.81	14'71 20	25'42 39'19	39°15 37'66	28°23	33'7 33'50	27°15	20°71 32°7	26'49 24'01	30.Q3	Upper Burma Mandalay Meiktila
***	<u></u>	•••	g.	11'33	12'38	17'71	21'4	20'71	17'95	19.65	36.58	32*5	19'34	17'35	32'3	38'4	28.62	33'64	27'33	26'7	25.32	28.62	Average for Uppe Burma
***			***	28'19	31.68	26.81	37'31	31'76	25'31	25'06	29,53	27'32	24°97	27.02	35'5	42.43	37'56	33'01	28'09	26:37	26.63	18:87	Lower Burma- Pegu (inland)- Thayetmyo
		•••	***	•••			200	***		24*67	23'79	28.82	28'17	18	23'82		24	22.2	23'17	32	28.75		Eastern Bengs and Assam— Central— Malda
24.34	20*51	17'91	21'45	32,33	18109	17'38	18.19	17'71	17'21	19'39	10,01	17'09	14'93	9'5	16.81	18.62	13,40	16.51	17'04	16.07	10.80	13.0	Bengal - Deltaic- Calcutta
27.7 22.5	20.08	22,29	27°35 28°17	41 30'47 26'79	18.6	24'15 20'46	29°47 30'81 21'85	23.65 19.54		19'54	17.83	19.2	14'46 15'5	11,38	17.85	21'4 23'1 21'04	19'75 19'87 17'01	21°76 19°88 17°79	17.08	24 22'06 20'92	22'31 22'17 19'95	20°18 18'58 16'58	Chota Nagpur— Mánbhum Ránchi Hazáribágh
25'1	20'59	21.22	27'76	32'75	33,02	24'99	27'38	22.02	20.65	19 03	20'54	19.57	17		18.3	21.85	10 06	10.81	20'6	22.63	21.48	18'45	Average
31°48 32°04	26°02 25°56 24°2		30°92 27°6 	33°35	22°41 25 			22.72	20'29	19'66 22'82	20.80	22'17	19'71 17'49 20'31 17'76	13'57	22'85	27°25	17°21 19 20°92 19°25	18.03	23'06 20'52 23'34 21'39		25°35 23°07 27°42 22°56	21,38 18,38 18,38	Bihár, south - Monghyr Gaya Patna Shahabad
31.76	25°26	25,38	39'26	32.53	23'7	19.78	21.83	31.13	20'45	21.46	30.02	23.44	18.83	13.06	23.89	25.83	19.09	19'02	22'08	24.06	24.6	19.70	Average
31'96	24'24	25.24 26.42	20°59	30°59 29°24	24'59 23'28 22'37 25'12	18.32	20.08	18'5	21.32	21.01	19'68 19'46	24'06 23'08	18 .2 8	11.8	33.07	20,28	18'72 17'37 17'41 18'3	19.73	22,12	26.21 24.02 25 24.4	27'96 27'08 25'n6 29'89	21°9 18'71 18'67 21'01	Bihár, north— Darbhanga Muzaffarpur Sáran Champáran
33.08	23'79	25'66	26'95	30'67	23.84	19.59	21'01	19,3	21 '09	21.43	20'09	24.31	19.81	13.22	21.86	21'24	17'95	20.80	33,30	25 14	2 7'65	20'07	AVERAGE
30,36	23,26	23.02	27.03	30°76	22.07	20'91	22.8	20.65	20,40	20'92	20'17	22	18'37	12'48	21.5	22'7	18.33	10.01	2169	23'44	24'19	10.00	Average for Benge
••• ••• •••	100	30 	27.25	23 ⁻⁷ 27 ⁻⁸ 2	 18.81 18.61	18°17 20°08 17°62 20°2	19°27 18'91 15'08	17.38	30,33 30,1 33,03	21'94 20'08 21'58	20.86 18.02 20.42	19*56	17.13	13'45 14'12 12'9	21'07 22'44	20.24 20.24	15°48 18°5 14°79	51,03	21.32 20.48 31.44	24'38 25'11 24 15	25.67	16°92 21°17 17°62 19°63	United Provinces (a) Agra— Eastern— Mirz(pur Benaics Ghazipur Jaunpur
	32.41	30	27.65	25'24	19.49	19'02	18.06	17'31	20'7	30,33	19.72	18.84	16.8	13.36	21.2	23'21	16.07	19.73	21'57	24.44	24'05	18.83	AVERAGE
	29°06		20.20	24'01 21'62 22'67	21'73	23'71 26'37	22'02 21'99 16'43 19'7 20'03			24°19 23°3 23°41 22°57 23°37	34.13	21.61 21.51 19.83 19.81	16°78 15°14 13°6 13°92	14'32	23'1 28'43 24'99	19'36	-	36.24 34.31	24'43 23'69 27'01 22'78 24'48	27°5 26°49 26'72 25 26'43•	26'04 25'04 28'55 25'25 26'44	20'07 18'65 22'24 18'07	Central— Cawopore Etawah Farukhal ad Mainpuri AVERAGE

No. 9-AVERAGE PRICES of MAIZE-continued

	 I		شسته		== 1.		ENI				-						QUA	NTITIE	S SOLD	PER R	UPEE I	N SE
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
nited Provinces:	!		•						hydraty offices &							•						
Vostern— Moerut Agra Muttra Aligarh	•••		•••					•••	•••	 	 	 	***			•••	***	•••	•••	***	404 695 840 840	***
Bulandshahr . AVERAGE	····	•••	 			···						:		···								444
ubmontane,																			•			
Gorakhpur Basti			-:-				-::			:::	···	:::					•••	***	***		• ::-	::
AVERAGE .						•••			•••			'										
ubmontane, west— Shahjahanpur - Budaun - Pilibit - Bareli Moradahad - Muzaffarnagar Saháranpur - Dehra-Dun -									•••			•••		 			 		### ##################################			
AVERAGE .									,	-							<u></u>		•••			
verage for Agra	***									<u> </u>					•••				•••			.
Oudh— Sultanpur Rec-Bareli Lucknow	•••	•••			•••						•••				•••	*** *** ***	•••		•••	***	•••	
Average .		<u> </u>																				-
Vorthern- Fyzabad Gonda Hahraich Kheri						:::															***	
AVERAGE .		 	· ···									ļ		•••				•••	1			-
verage for Oudh				ļ			ļ	ļ	<u> </u>						<u></u>					***		-
Bastern — Mewar (Udaipur) . Ajmer . Jaipur . Bharatpur . Alwar													21.86	17.58	22.68		24.66 22.13	14'73	16'41	24.55		22
•			\ <u>``</u>						\ '''	<u> </u>			-		-5 -4	-4 /3			-33			
Western— Jodhpur • •							ļ			<u> </u>		<u> </u>							•••			-
verage for Kaiputana	.\$.			<u></u>								•••	21.86	19'22	23'04	24.75	21'05	12'13	15.01	24.31	25'41	2
ntral udia— Indore Gwalior	***				:::			:::	:::		:::			22.4 17.82	•••	:::		10.31	19.03	29'74	32'91	2
verage for Lentral India .			<u></u>											20'11				15.31	19,03	29'74	33,01	2:
anjab and NW. F. Province— Southern— Ferozpur		39'99	59.08	30°99	49.08	74*98	39'99	10.00	24.00	39'99	•••	•••	•••	421	•••		•••		•••	•••		

	1			80 TOL	T	1	<u> </u>				1		1 •	1]		1	1])	1	}	PROVINCE AND
ı 88 3	1884	1885	1886	1887	1888	1839	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	DISTRICT
		-		•	a.							_							•			•	United Province (a) Agra - cont Western-
•••	27'51	31'94	25'7 28'53		19'75		20'85 20'85	16.42	20°05	21.87	28. 6 9 24.56	18.87 20.00	14°71 15°84	11'56 12'40	23'5	21,14		20'54 21'87	21,23	23,43	28°27	20'48 18'58	Mecrut Agra
***	26.64	32'06	31'35	20'44	23.08	23'42	21.33	18'5	21'71	26	25'75 31'82	31.31	13.22	14'05	26.85	13,14	18.22 12.21	23'26	25.06	25.27 24.36	27.2 28.00	21,10	Muttra Aligarh
•••			30.30	31.83	31'44	26.77	20:03	15.42	20'5		29.73		14'09		31,03	25°33	15.23	21.80	24'54	23'77	27'37	18.12	Bulandshahr
	27.09	32	28.3	33,00	21,36	25.3	20'98	17'36	21'07	23.03	28.11	20.69	14'82	12'62	24 10	20,34	13 /3		23 00	23 //	-7 7.		Average
			•			2.5						_					9			- W1-00	20.00		Submontane,
***	::•	•	26'4	27'9	23.43	18.63 19,4	18'22	17'91 18'67	30.3 10.01		19.2 19.2		16.04 10.08				19,47	30.08 31.40	25,24 31,40	25,48 26,48	38.33 36.02	17.48	Gorakhpur Basti
***			26'4	27'9	33.20	19.01	17.68	18.39	20'1	21'31	19.72	19'24	16.83	12'08	20.86	23'05	19.33	20'93	23.2	25.88	27'14	19'7	AVERAGE .
																							Submontane,
•••	•••	***		25'44		25'94	21.2	18'46			24:33					13	23.83		24'96 25'08	24°66 24°5	20°83 27°54	22.44	Shahjahányui
***	***	31.8	28'35 26'53	23'43 25'02 21'52	18.26 20.6 20.58	24'21 24'47 22'29	17'19 24'3 19'61	17'34 17'32 16'59		24.67		20.47	14'37	12'22 14'13 11'43	26.48 24.43	24,23 50,02 54,44	17.13 17.13	26.47	25'34 26'41	25.77 25.9	25.72 31.38	21,33	Budaun Pilibit Bareli
•••	20'14	•••	20.11	25°16	33.18	26'19 22'17	53.1	18.44	20.80	23'16	28.89	17.2 19.49 22.6	13'3 14'4 10'1	13.80 13.80	24'97	34.3 34.3	17'4		25'45 23'75	25 i 22'93	34'24	10'95	Moradabad
***	30.32	31'27	20.22 20.22	18.32	21.64		20'97 18'12		17.75 20.25 18.61	20,22	29.37 23.98	20'54	15.76	12.68	26°I	24'44 22'77	15'81		23'10	25.09	30'57 20'07	20.01	Muzaflarnagar Saháranpur Dehra-Dun
	28.48	32.73	27'55	55,33			20'46		20,38		52.83		14	12.88		53,55	18'02	24'35	24'3	24.46	20,44	21'47	AVERAGE
	28.77	32.48	27.87	23'34	20.66	33.31	19'84	17'28	20'75	22.48	24'41	19'47	15.00	13.03	23.08	22'4	17:48	22.02	23.25	31.81	27:41	19'94	Average for Agr
		٠																					(b) Oudh—
					_																		Southern-
***	35.08	***	25.85	23.63	17'4		16 18'54	15.6		16.4	20'65 20'65	17'5	15.8 10.30	12'37 11'91	19.82	18.03		16.33	21	20'71	22'04	20.28	Sultanpur Rae-Bareli
•••	31,36	30'75	38.86	25'46 27'44		21'91 27'77	18°29	17'03 16'54			28.43 58.43	20'94 22'69	15'95 14'77	12.85 12.85		23.79	16.10 10.10	18'67	24 ' 20 29'4	25.71	25.12	31.33 31.08	Lucknow Flardoi
	33,55	31,33	31.03	24.20	19,03	20'73	19'21	16'29	19'8	23'49	22.96	19,33	14'94	13'09	24'19	19'8	16.48	19.61	23.0	23.82	24'35	20	Average
																0-	0.0-		2.181	nG:00	26.13	Loren	Northern-
***	28.30	30'43	33.88	28.08	33.10	21.47	19.39	21.02	25'42	23.82	22.19	20.83	17 56	13.32	25	25'93		21.07	24'81 26'73	20.33	28.73	19.00	Fyzabad Gonda
	***	***	33,23	30.83	24'04 22'21	27.79	21'46 23'64	31.84 31.84	25°44 27°65	25°51	23.77 24.66	22.35	13'84	14.08	27.79 29.06	30'6	17.14		28°06 27'16	31.77	31'94 34'21	23'42	Bahraich Kheri
	28.30	30'43	32,13	28'54	22'43	23.12	21.42	20'25	25.28	24.83	23.34	21.45	16.86	13,0	26'32	26.77	17'42	23.50	26'69	29.57	30.4	21.12	AVERIGE
	31.22	31.03	31.28	26*55	20'73	21.03	20.33	18:27	22.6 0	24.16	33.1	20"58	15'9	13'5	25.26	33.39	17.1	21.43	25'2)	26-69	27.38	20'58	Average for Oud
																							Rajputana—
				1														•	,				Bastern— Mewar
18°62 21°57	,	30,03 30,03	20'3 20'58	18'82		14'21	17.82 21.06		16.16	27'13 26'20	29.03 28.46	27.02	22'1 16'44	14°53 12°38	21'07 20'32	20'03 16'47	10'47	15°04 18'63	16'27	31·24 22·9		10.35	(Udaiper) Amer
	25'31	30'12	30.1	21.79		23'35	20'74 18'86	17'95	20.02	24.37	32.0 32.0	23'35	15.00	12.2	21,12	15.87		22 37	19'24	23·36 23·84		18.50	Jaipur Bharatpur
***			28.2	33,03	18	23.86	21.03	18.85	53.33	38.13	33.15	23.28	15.07	13'01	22'91	18,77	14'01	22'34	19'47	21-94		19'55	Alwar
21.36	24'92	29,00	27.65	20'43	17'14	20'41	20*08	17.63	19.36	25.96	29.88	23'37	17'05	13'07	21.89	18.11	13'09	20'28	18.33	24-06	30.02	17.99	• AVERAGE
•••			33.31	18.68	12.6	15.42	17.87	14.8	16.02	16.1	20.89	17.17	14.03	11'14	17'16	14.05	11.38	17,8	15'6	21'31	21.80	15.19	Western— Jodhpur
21 '36	24.03	29"90	26,74	20'14	16.38	19.28	19.41	17'16	18.8	24'31	28*38	22'34	16.4	12.75	21'1	17.23	12.81	19*37	17.78	24-1	25 *85	17'63	Average for Kajputan g
] 								
25°1.	24.64	28.3	32°63	19.00 31.QI	16'3 14'34	25°12	31.62	24°71 18°48	20'98 20'98	25.81 23.22	25°33	18.8 31.08	19'2	13.83	29°03 21°19		11.12		18°52 19°8		31'4 35'23	14.02	Central India— Indore Gwahor
•			. 64-													221.5		,041		20.5	99***		Average for
25.1	24.64	28.3	2 5 24	30°35	15,33	31,13	25.02	31.20	31.03	24.08	23.2	20.30	17.17	13.08	25.11	22.47	15.22	18-00	19.10	33-17	33'31	17.20	Central India
																							Panjab and N1V
					1 .							1				1	†	•					F. Province Southern -
400	•••		25.0	18'43	19,30	26'25	24.87	17'12	30,31	20.87	33'25	23'08	16'39	12	23'74	23,51	14'34	20'17	23'17	25-17	32'93	23'71	Feroz ₁ ur

No. 9-AVERAGE PRICES of MAIZE -concluded

)		•		 			<u> </u>									QUAN	TITIES	SOLD	PER R	UPRE 1	N SERS
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1896	1877	1878	1879	1880	1881	1882
																						
Panjab and NW. F. Province— continued Central— Lahore Jhelam	 18'24	43.42	49.08	33 99	33 99	 35°99	26.49	 16'99	17.99	21'49	•••	•••	***	••• •••	400		•	100 400	***	898 867	***	980 910
AVERAGE .	18'24	43'42	49'98	33'99	33.99	35'99	26.49	16.00	17'99	21.49					.,,			•••	***	***	•••	400
South-eastern— Delhi Rohtak Karnál	15.99	34°98	29,00	29'99	21'24	19,00	21'3	15'93	20°06	12'36						::		•••		***	•	
W MANAGE	•3 99	34 90	29 99	29 99		- 99	41.3	15 93	20 00	12 30												
Submontane— Anthala Ludhiána Jalandhar Hoshiárpur Amritsar Siálkot	20'49 	37°23	42'91 	42'11 	33 ⁻ 99	29*3	26'49 	18·8 	14'92 	38·29 	•••	•••	 	••• ••• ••• •••	 	••• ••• •••	 	 	446 010 000 014 014	*** *** *** ***	419 	
AVERAGE .	20.49	37'23	42'91	42'11	33'99	29.3	26.40	18.8	14'92	38.29						•••	***	•••	***	•	•••	***
Northern— Ráwalpindi . Attock Pesháwar Average .					•••											:::::::::::::::::::::::::::::::::::::::	:: ;	***	•••		***	*** *** ***
Western— Sháhpur Jhang Lyalipur Multan Dera Ismael Khan					:::									***	***		:::	***	000 (100 000 000		100 000 000	
Average .														•••								
Average for Panjab and NW. F.	20.68	38.0	45'71	36.23	34'8	40°06	28:57	17'93	19'49	28.03				•••				, 400	•••			**
Baluchistan Quetta	,,,,	•••	•••	4==		404	•••		***	•••		•••	•••	•••	•••	***	•••	ope	•••	0 40	•••	***

AND D	eci mai	s of A	* SER (or 80 1	rolas		Andrew.											arrana kalibalkanik vis Saka ga ministra Viga Vije	-			accept on the same	
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
	100	•••	23°33	16·75 17·05	17'96	25°67 23°25	23'17 27'25		19*2 17	18 '42 18'92	34°12 29°04		15°28	10'71		22°5 20°71	13.41	21.20	23,28 21,26	21°97 20°94	30°67 27°27	21'49 21'15	Panjab and NW F. Province— continued Central— Lahore
•••	***	•••	24'19	16.0	17'3	24.46		10.68	18.1	18.67	31.28	24'33	15'51	11,13		21.6	13'53	21'68		21'45	28'97	31,33	Jhelam Average
	25°17	27.67	22'02 25'62 22'02	17'92 18'37 19'04	17.5	22'42 16'87 27'37	17'08 18'17 23'04	14'71 17'75 17'04	19°04 17°67 21°46	21'33 18'62	25:29 24:58 30:08	21 21'08 22'04		11'79 10'77 11'73	22°21 20°67	20°44 20°1 20°62		21.2	21.87 20.83 21.83	22.75	27·92 26'58 30'04	18.96 21.98 21.65	South-eastern→ Delhi Rohtak Karnál
	25.17	27.67	25.3	18'44	17.76	33,33	19'43	16.2	19'39	21,53	26.65	21.37	15'04	11'43	33,03	30,33	13'96	20.87	21.21	22.24	38.18	20.80	Average
	32°71 31°66	39 [.] 7 ¹ 37 [.] 75	30'08 28'58 28'21 28'71 26'54 23'55	21'37 19'54 21'3 19'58 18'71 18'29	21°25 21°04 21°29 20°12 18'79 19'17	29'29 30'87 30'5 28'7 25'96 24'75	23'37 24'92 26'33 25 23'54 24'75	17°33 17°46 20°12 19°58 15°54 16°83	22°33 21°37 20°17 19°12 17°92	24°59 23°83 23°04 22°29 17°87 18°44	35.5 35.33 36.79 32.92 34.5 31.2	25°96 26°21 27°04 24°54 22°92 22°88	16*42 17*42 17*37 17*02 15*58 14*6	13'49 13'57 13'19 14'17 11'27	27°24 27°15 25°17 25°76 23°71 20°67	23.75 25'3 26'4 23'95 24 20'12	15°13 14°69 15°03 14'66 13'74 13'48	21°45 21°84 21°77 20'78	24 24'71 24'73 23'77 23'5 21'54	27'34 28'4 27'7 22'0 ₁ 23'7 ₉	33'18 35'81 34'79 29'59 28'46 27'56	24'46 24'98 25'43 24'35 23'83 23'81	Submontans— Ambala Ludhiána Jalandhar Hoshiarpur Amritsar Siálkot
	32'18	38.73	27.61	19.8	30.38	28.34	24.62	17.81	19.65	21.08	34'37	24'92	16'4	13'01	24'95	23*92	14'45	21.48	23'71	25'04	31.26	24.48	Average
•••	45'4 38'58 41'99	41'46 34'79 38'12	31'29 24'33 27'81	16'58 17'54	15'87 16'68	25'17 28'46 26'81	28.67 30.33	17°96 19°25	16'96 17'62	17'46 16'42 16'94	30.62	27'92 28'46 28'19	15'93 16'04	12'29	23'94 24'67 24'3	21'17	14'58 14'21	22°45 23'62 23'03	22.46	20'4 18'74 19'57	24'4 26'62 25'51	22'57 24'21 25'67	Northern— Rawalpindi Attock Peshawar AVERAGE
	22.83	· 23°75	22°17 18°63 	15'79 15'04 17'08 13'58	16.83 15.46 15.33	23°25 20°54 22°33 18°46	24'62 20'79 22'04 28'8	15'29 15'08 17'92	14'79 14'71 17'79 13'83	15°83 17°74 16°58	27.83 35.73 30	20 22.87 24.83	13'04 14'27 16'47	10'1 11'65 10'64	17.67 25.25 19.67 25.87	17'67 23'37 22'62 20'43	12'29 12'91 13'4	17'3 23'9 20'59 16'14	20 25'11 18'53	19'74 23'06 19'94 18'08	22.71 33 24.6 21.42	17.75 20'71 25'9 18'08	Western— Sháhpur Jhang Lyallpur Multan Dera Ismae Khan
	22.83	***	30.19	15'37		21'14	24.00		15.58	15.63		22.24	14.7	10.44	22,11	21,03	-	19.48		20.3	25'43	20'41	AVERAGE
•••	3272	23°75 34°19		17.89		25.01								11.80				31.19		33,22		22'51	Average for Panjab and N. W. F. Province
•••	***	***	•••	11.36	12'2	17'35	15.03	10,88	14'72	14'55	26.31	23.58	14'31	8:94	14'87	14'7	10'29	14'94	13'95	14'72	18.10	12'76	Bainchistan— Quetta

ARHAR OR THUR ANNUAL AVERAGES

No. 10-AVERAGE PRICES of ARHAR or THUR

					-									· Contraction				
5' " 1 1		,					i		·				QUAN	TITIES	Borb	PER R	UPER I	N SERS
PROVINCE AND DISTRICT 1861 1862	1863 1864	1865 186	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877.	1878	1879	1880	1881	1882
Upper Burma					•••	•	•••											
Bamo			. •		•••			••• •••		::: :::			···	***	***	•••	 	:::
Awrage for Upper								•			-:-						•	
Lower Burma— I emassi rim— Moulmein and Amherst						 .		•••			** *	•••	•••	••			•	 -
Pegu (deltair)— Pegu	::: :		1								:::	•••						:::
AVERAGE															•••			
Pegu (inland)— flenzada Prome Thayetmyo			.		 				 	••• •••	 	 •••	::: :::	•••	***	::: • :::	•	
AVERAGE				·			ļ		•••								.,.	
Arakon— Akyab																		
Average for Lower Burma														•••	•••			
Eastern Bengal and Assam Eastern— Dacca																		
Maimensingh . 15'25 16	16 10	8.5 13	12	7	10,00	13,31	-:-		-::-	-::-					-:-			-::-
Central-	10	8.5 13		7	10 99	13 31			•••									
Kajshahi					 					:::					<u></u>	:::	:::	:::
AVERAGE	<u></u>			<u></u>														
Northern—Rangpur														<u></u>		· · · · · ·		
Brahmaputra— Goálpáta 13'24 13'24 1	13.24 13.24	13.54 13.5	24 13'24	13'24	13.24	13.54	•••								•••			
Average for hastern Bengal and Assam . 14°24 14°62 1	14'62 11'62	10:87 13*1	13 13.03	10,13	12.11	13.27										•••	•••	
Bengal— Deltaic—	•												-					
Calcutta	13'99 12 17'14 17'14 17'14 12'99 17'99	12°12 10 12°80 (6°6 16°00 17°6	11'5	12 13'93 22	12'49 16'07 22'99	 12 15 17'99		 	 			•••	***	***	10. 00. 00. 00. 00.	*** *** ***	•••	
Jessore	8'04 15'71	13*(40) 14*1		15'98	17'18	15											***	
Central .		-3, 30)	14 (3	3 90		٠.			•••									
Bankura	28'40	 16'00 14'5		 20'5	 16°99	 22'24	 								•••	***	***	
	28:40	16'99 14'5	_	20'5	16.00	22.24										•••		
Orissa-															•			
Puri , 24'11 20'67 1	7.13 17.38	10.68 0.1		17.21	17.13	18.4		:::	· :::		::.			***	***		•••	
• Sambalpur				-::		-::	-::		-:-					•••	***			•::
• -	7'13 17'38	10.08 0.1	8 9.67	17.71	17'13	18'7							···	***	,			
Chota Nagpur— Singhbhum Maubhum			16,40 	20,34	,	20.00		:::										
	9.00 17.50	19,00 13	149 991		-2 07 1	221	1								1		***, 1	

ND DE	CIMAL	S OF A	ŞBR C	F 80 T	OLAS										-				.,		,		
1883	1884	1885	1886	1887+	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1501	1902	1903	1904	1905	PROVINCE AND DISTRICT
	:::::::::::::::::::::::::::::::::::::::		•••	401	***	7*55	8.23	8'45 5'31 5'81	8·79 6·54 5·56 5·66	9'44 6'03 5'56 4'59	10°29 7°19 5°56 6°46	10'08 7'19 5'50 7'07	8·99 7·61 6·1 7·12	7'24 6'31 6 5'71	8'11 5'43 6	8'9 7'19 10'01 5'03	7°16 6'92 12'42 5'33	7'16 6'72 9'22 5'8	7'69 7'06 7'52 5'81	8'39 7'06 7'56 6'42	8'53 6'95 8'03 8'62	9'17 6'47 8'43 9'15	Upper Burma— Mandalay Bamo Pakókku Meiktila
	•		•••			7.22	8.23	6.52	6.64	5.4	7:37	7.47	7.45	6.31	6.13	7:78	7.96	7.32	7.08	7:36	8.03	8.3	Average for Upp Burma
	• •			4	***		·	•••		7.75	7.86	7:75	6.08	2,81	7	7*14	6.2	7'5+	7'56	7:56	7'56	7:56	Lower Burma— Tengaserim— Moulmein ar Amheist
<u></u> .	•••				***					9'01	9 6	9 6	9 0	9 6.43	9 8.65	8:85 10:21	8·75	7'22 12'41	6'98 12'24	7 13 19	8°8 13°4	9'31 12'86	Pegu (deltate) - Pegu Rangoon
			•••		.,.					6.01	7.2	7.5	7.2	7.86	8.82	9*53	9'93	9.81	9.61	10'0')	11'1	11,08	Average
	 			 9'14	9°31	9°34	9°36	9'37	9°37	5'75 9'37 8'33	5.75 9.37 8.97	5°75 9°37 8°62	5°75 8°7 8°24	4'06 6'98 7'68	4°52 6′5 9′83	7.21 8 6 11.16	7.87 8.32 9.30	7°12 7°23 7°27	7'12 7 5'14	7'12 8'2 9'76	8°12 8'12 8'77	8'12 8'12 8'62	Pegu (inland)— Flenzada Prome Thayetmyo
		•••		9,14	9.31	9'34	9,36	9:37	9.37	7.82	8.03	7.91	7:56	6.24	6.95	8.99	8.40	7:21	7'42	8'36	8.34	8.39	Average
	•		,	8	. 8	8.3	8.24	9	9	8.81	8.2	8.5	8.2	5'87	5.76	7'01	5'69	5'85	6.32	6.83	7	6.96	<i>Arakan</i> — Akyab
***				8.57	8.65	8:77	8'95	0.18	0.18	8'17	7'92	7'86	7.6	6.6	7.32	8.0	8.33	7'81	7'91	8*52	8.83	8.70	Average for Lowe Burma
		•									7 32				7 5-								Eastern Bengs and Assam—
			16.79	17.61	16.23 13.3	15'33 14'24	13'59	14'06 10'11	12.00	16°98	17.5	14'03	12.58	7'7 7'17	9°25 9°25	11 ' 51 10'02	8.61 7.48	9.09 7.20	8.08 11.03	14°87 8-5	15'5	14767	Dacca Maimensingh
			17.1	17'7	14.86	14'78	12,22	12.08	13'68	14.60	15.24	13'51	12.79	7'43	10'23	10.76	8'04	8'32	955	11.63	12.85	1279	Average
			19:36	16°55	15'29	18.82	18.2	18.23	18.44	20'31	19	19.61	20'82 14'43	12.28	14'94 13'73	12°46	15'27 8'12	13°84 9°35	14'19	11.23	12 ' 93	11'3	Central— Rajshahi Malda
			19'36	16.22	15'29	18.85	18.2	18.33	18.44	16.08	15'51	15'44	17'62	12.28	14°33	17	11.60	11.20	13,3	12-12	12'96	10.63	Average Northern-
			13.31	9.05	9.45	11.69	10'3	11.02	9.1	9.74	9'74	9*53	9.12	6'48	7'43	8.96	7:56	6.77	8.65	9'5	10,1	9,13	Rangpur Brahmaputra-
			11.2	10.87	10.61	17.72	16.87	16.4	14'54	13'27	12.87		-	<u></u>	0,1	9.69	7'7	742	8'46	9°94	11'46	10,10	Goálpára
			15'45	14'38	13.03	15'57	14'16	13'97	13°8u	14'19	14'02	13'49	14	8.48	10°94	12.30	9'12	9	10'47	11,15	12'2	11.16	Average for Eu tei Rengal av Assam
	480 400 400 400 400	***	19*25 14*25 18*67 14*04 19*91 20*77	18°27 14'36 17°64 13'42 19'86 22'37	17'7 13 20'45	16.87	12'78	16°02 11°45 15°18 11 17°2	17:23 13:46 14:89 11:18 17:75 17:1	18°96 17°04	16'85 17'74 13'34 17'62	12*29 14*78 15*47 12*65 17*53	10'68 16'47 12'54 10'31 18'67	7'79 12'21 9'8 6'96 12'46 11'32	11'06 6'48 11'03 6'79 11'02 6'55	12°42 12°05 11'28 10'15 12'67	9°56 9°58 9°34 8 9°34	7.77 8.76	12'02 11'92 9'4 8 11'11 16'58	8'48 8'91 9'42 10'72	11'83 10'77 8'75 10'71 10'6	11'22 8'92 8'23 9'87 9'47 15'93	Bengal— Deltaie— 24-Parganas Midnapur Colcutta Hooghly Nadia Jessore
			17.81	17'65	17'82	16.1	15'3	14.64	15'27	17.88	16.63	15'23	14'41	10'09	8.82	11.24	9'78	9	11.2	10'97	11.63	10.01	•Average
		***	19'98 23'47 19'8 19'01	20°69 25°62 14'98 19'53	21.79 14.33	16°31 18°56 12°87 18°45	13.85	17.38	15'53 16'85 11'18 16'73	13.83	17.87 10.36 13.11	16'94 18'19	11'17 16'39 12'52 18'54	9'3 11'39 8'62 12'55	12.78	14,01 15,48 11,8	9'67 9'36 8'41 10'29		13'47	11'38	12'54 12'56 15'85 14 25	11'49 10'73 9'05 10'75	Central— Bankur a Bardwan Birbhum Mutshid bad
			20'5%	30,3	19.35	16'55	17,13	15.88	15'07	16.6	14'96	14'76	14'65	10'46	13,28	13,02	9'43	9'33	13.33	13'01	13.8	10.2	AVRRAGE
••• ••• •••		6/00 6/00 6/00 6/00	16°6 13°26 13°17	14'93 16'73 11'96 11'9		14.68 17.01 8.43	14'69 18'54 	16.24 17.96 	13*82 15*69 10*75 8*15	15'98 19'61 10'59 6'04	15'37 17'83 10'9 9'58	14°53 16°41 10°37 9	14'22 17'04 9'44 8'79	9°95 11°75 6°99 6°54	8.59 11.13 9.43 9.63	10°88 19°8 9°92 11°79	10 14'27 8'3 7'91	7:52 12:85 8:44 7:04	9°9 16'68 10'2 7'77	9°96 15°45 10°08 9°25	10'42 48'39 10 10'15	10'29 17'34 9'48 9'40	Orissa— Puri Cuttacle Balasuje Sambalpur
			14'34	13'73	13.81	13'37	15'47	15'43	12'1	13.22	13'42	12.28	12'37	8.81	0.60	13.1	10'12	8.00	11'14	11.18	12'24	11'04	Average
	***	*** ***	10.08	21.24 31.24	10.12		17'71 18'5 24'2	19'94		17°19 18'04	17.7	13'57 17'17 12'2	12°5 (6°48 11°27	9°87 11°5 7°51	9°3 13°37 8°75	11*21 13*44 10*52	9.58 9.48 6.85	8'08 9'57 -7'55	9'71 11'31 7'44	10'15 11'36 8'18	10'57 11'75 8'53	12.62 10.87 6.41	Chota Nagpur Singbblum Mánblum Ranchi
•••			18.65	20.53	10.04	10.11	19.26	17'25	15'71	10.83	15'66	14'39	14'02	9'54	10.67	14.80	8.40	8.41	9.50	9'71	10,30	9'37	Hazaribágh .

ARHAR OR THUR ANNUAL AVERAGES

No. 10-AVERAGE PRICES of ARHAR or THUR-continued

		- Tall															Qua	NTITI	s sold	PER R	UPER I	N SEX
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bengal—continued Bihár, south— Monghyr Gaya Patna	17:32 26:12 25:39	27.94		28.55	20.02	14'76 13'67 13'49	20.00	15.86 29.15 24.9	9°29 16°29	22.48			***				•••					***
Shahabad .	22'99	30,00	25	22.67	20,00	16	17'99	25	16	17'99												***
Average . Bihdr, north—	22.03	23.99	25'57	24	17'92	14'48	21.63	23.43	14.68	19*04		 ,			<u>F.</u>	***						-
Purnca Darbhanga Muzaffarpur Sáran	14.22	14*22	13.13	12.03	12.02	8°74 	12'02	13.12	13*12	13'12							• • • • • • • • • • • • • • • • • • • •	 	,	 	***	
Champáran .						91										***					9	
Average for Bengal	21.41			·	16.28	13'4	12.03	13'12	13.15	-												
United Provinces: (a) Agra - Eastern-	21 41	2000		.99.	10 30		1/93	19 49	10 14	17 04			***	•••								
Mirzapur Benaics Ghazipur Jaunpur Allahabad	27:86 27:86 30 31:61	26.79 27.32 31.07 31.07			17°14 12°86 19°29 25°45		27.86 25.71 16.07	16.87 22.5 27.86	0°11 16°07 16°07	23.24 23.24 16.04		13'93 15'34 15'9	14 13.77 15.13 17.56 15.8	13°25 11°63 12°58 14°15 14°62	15'96 15'96	26.8 25.10	20 17*24 19*81 21*15 21*32	9 8*69 10*78 9*86 9*45	10'56 11'41 12'65 12'88 11'02	19'9	17'94 18'05 22'63 21'16 20'58	18.0
Average .	29.33		·	·	18.68	17.22	24'86			<u> </u>		15.06	15'25	13.52	18.02		19'9	9'56	11'7	18'97	20.07	19'4
Central— Randa Cawnpore Jhansi Etawah	26'79 27 86 24'37 21'43	27'32 29'2 23'04	38·3 32·14 17·68	25'45 24'37 24'64	18.75 24.37 18.75	25°71 13°66 21°7 13'12	23'84 22'23 24'11 23'57					22°17 18°53 21°96	15'09 18'65 14'29	14'51 14'29 12'14 14'71	18'43 20'91 14'34 18'67		22°85 18°74 15°64 19°71	9°33 9°33 8°53 9°2	10.37	16'02		16'46 19'98
Farikhabad . Mainpuri	17'95 19'02			36.7	39.43	23.3	56.20 54.11	28'66 42'86	17.02	25.41	:::	19.67	19.26	14.87	16'33 21'94	25'44 30' 5 9	19°51	10,11	10.20	16'3	16.36 16.46	
Average .	22.0	26.03	32.20	28.35	25.23	20'35	24'11	29.73	13'93	24'29		20.08	17'3	13'79	18'44	27.14	19.22	9.58	10'14	16.36	17'37	19'45
Western— Meorut Agru Muttra Aligarh Bulandshahr	18.75 16.07	38·3 34·82 28·93		25'18 29'46 22'5	24*91 23*57 20*36	21'96 21'43 28'93		31'61 17'14 18'21	:	24'91 34'29 24'64		22°99 25°01	24'42 17'97 20'09 22'3 23'75	15'91 14'47 14'51 16'4 17'25		27'14 28'16 29'53 28'29 27'5	21'5 20'4 21'25 21'08 22'53	10.61 10 9.2 9.2 10.40	12'22 10'07 10'28 10'87 11'75	16°4 15°41 16°09 17°25 16°77	18'83 16'54 16'54 17'56 18'64	18.90
AVERAGE .	31.01	34'02	33'84	25'71	22'95	24.11	31.19	32.35	14'38	27'95		34	21.71	15'71	18'93	38.13	21.32	10'14	11'04	16.38	17'53	18'08
Submontane, east— Azamgarh Gorakhpur Basti	33'21 32'14		37'5 27'59	36'43 20'36 		17'14 16'07 	24'64 27'86 	30 24'91	21°7 18°48	28·13 17·41		15'59 15'28 14'53	16:21 16:39 15:41		19'94	24'39 28'15 27'07		10'38 9'77 10'39	12'76 12'75 12'69	19'8	21'79 24'06 22'86	20'9 22'00 19'53
Average .	32.67	26.48	32.24	28.39	21'43	16.6	26.52	27.45	20'09	22.77		15'13	16	13.52	19.22	26.24	19'5	10'15	42.43	19.17	22-9	20.83
Submontane, avest— Shahjabánpur Hudaun Pilibit Bareli Moradabad Hijnor Muzaffarnagar Saháranpur Dehra-Dun	19°55 16°07 18°21 	30°8 23°84 37°5 	27.86 34.29 31.07 	20°36 21°16 16°61 	17.68 21.43 17.95 	17*14 19*29 19*02 22*23 	21'43 21'96 17'14 22'5 	25*98 23*3 19*02 24*64 	10°71 10'18 10'45 10'71 	20°62 17°68 19°82 24°37 	::	17.56 25.27 22.25 16.17	17'59 20'15 19'13 20'15 17'41 20'15 19'63 16'64	14'49 14'11 13'1 14'43 16'76 14'09	17'38 15'66 15'66 16'41 16'58 13'56 15'8 14'73 13'46	25°13 25°73 24°5 24°79 21°4 21°03 22°68 17°65	18'31 17'86 17'92 20'6 17'2 16'91 18'89 16'5	9'97 9'97 9'28 11'17 8'25 9'23 9'22 8'88	12-22 10-72 10-45 12-5 7-59 9-21 9-21 8-37	18.8 15.53 14.81 15.17 16.12 12.6 14.18 13.08 11.58	19°24 17°54 17°06 16°9 18°88 14°58 15°72 16°82 13°83	18.58 17.35 16.96 17.76 18.85 14.31 13.59 15.38
Average .	17'94	30,41	31*07	19.38	19'02	19'42	20,16	23.53	10,21	20'62		20,31	18,86	14'13	15'45	22.86	18.03	9.2	10,03	14.65	16.43	16.21
Average for Agra .	24'37	2819	31'67	25'4 5	22'04	19.66	24.0	25'91	14'13	53.51		19*1	18.02	14'08	17.69	25'4	19'49	9.65	10.82	16.28	18-27	18.4
(b) Oudh-										-	,											
Sultanpur Rac-Bareli Lucknow	34'29	38·4 40·18	34,05	23°5 30°27 25°71	16.07	20,36	38.57		19'29 19'02 18'21 16'07 19'29	20.63 17.14 19.02 22.23 27.86	 	:::	:::	:::	 	 		::- ::: :::	•	•••		23.28 20.42
Average .	30.01	34'31	30'43	26,41	19'02	19'07	29.43	27.48	18:38	21'38												22
Gouda Bahraich Sitapui	50.30 13.33	53'3 47'14 50'36	27'32 41'25 46'07 48'21 31'07	31.61 38.3 34.29	21.43 23.04 24.64	19.39 18.75	40°45 40°98 28°39	46.88 42.86	23°04 20'09 23'5	20°89 21°96 21°16 24°64 24°64		::- ::- ::-					***	- 620 611 862 924	***	103 100 100 100		 31.30
AVERAGE .	4'77	46.83	38.78	30,33	21'43	18.01	32,3	37'45	20'41	21.86							•••		•••	,		31,30
Average for Cudh .	33.8	41.36	35'07	28.31	20132	18'99	30'87	32'47	19.30	21'02									-,,.			31.8

	ECI MAT	10 11			TOLAS		, are e	1771 1112	(1.1	atorrus da	 		<u></u>			-7-7-1-10-	<u> </u>			<u> </u>			
	MOT MV			J. 30	1		. 1076.0 11.1001			ſ			**			1]						PROVINCE AND DISTRICT
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1903	1903	1904	1975	. •
					<u> </u>		*******************								ļ								Bengal-continued
						2)															1.01.0		Bihdr, south-
			22,03	21'54		18'47	19'34	17'01	18'4	20'94 19'84	10.60	18.01	16'48	11'32	13'21	14'18	10.57	11,13	13'55 14'89 18'59	17.56 13.11 21.52	1311	10'42 10'93 11'94	Gaya Patna
	•••	***	1 6.33 1 9. 93	26'6 15'29	24°52 14°26	15.35		10,33 10,53	19.81 30.08	23.85 19.79	18.42	19'2	18.10	10'85		19.83	13.44	10'94	12.71	13-12	14.25	11'21	Shahabad
			21.8	21,14	19'55	18'54	19.82	17.32	18'23	21'1	19'94	19,06	17'47	11'41	13'53	16.31	11,03	11'73	14'93	16-33	13'97	11,13	AVERAGE Bihdr, north
			18.32	16.83	16.87	15'8		13'98	13'4	16.83 20.60	16.09	15'17	15'04 17'23	10'12	8·5	10°62	9°19	7'95	9'92 13'58	10-29	10'81 16 41	12,00 0,83	Purnea Darbhanga
	•••	***	20'45 22'32 25'18	19'96 20 23'81	22'67 22'67	19'93 19'4 20'49		16'21 15'77 17'03	17°55 17°77 19'41	19.96	18.75	20'92 19'01	18'03 17'57	11'04 11'69	12'46	14°49 15°44	11.00	11°62 11°85	13'77 15'37	14.21	15'35	11.87	Muzaffarpur Saran Champáran
	···•	<u>-::</u>	25.53	31,23	22'31	19.02		15'6	17'24	19.00	20'2	21'94		10'95	10'6	13.02	10,83	11'41	14'92	15-02	15'09	12'67	AVERAGE
***		•••	19,20	19'16	18.03	18.93	18.13	15.43	17.07	19'71	10.00	19'22	17.26	10'24	11'02	13'31	10,13	9.8	12'4	12.60	13,83	11,01	Average for Bengal
			.9 39																				United Provinces:
																							(a) Agra — Eastern—
0°25 9°34				23.03		20 19'29		19'77		22'12	20.13	14'5 13'47	11'49	7.66 8	14'17			11,53		11.75	14'44 12'4 14'05	9.06	Mirzapur Benares Ghazipur
o'97	17'75 19'06	21.36 21.34	24.16 24.19	23'5	20'92 21'46	19'61 20'58	19'24	17.84	31,23	20'15		14 31	13.41	8.66 8.30 9.97		15.1 16.73 14.10		11.48	15.03	13.78 14.29 10.75	14.2	11'35	Jaunpur Allahabad
1.25	18.45	18.83	23.83	19'35	17'95	19.49	19'49	18.12	20.41	21'12	20'49	15.49	13.03	8.23	14.79	15.03	11.52	11.26	14'5	12.55	13'43	10.75	Average
	10 43			<u> </u>					<u> </u>		<u> </u>			-:0-		14.02	10:81	12'81	15'1	11-60	14'83	10'95	Central — Bánda
5°71 4°69	25'65	22'5	22'62 27'48	25'9	23.58	14'68 23'85 24'8	16'29 22'64 23'12	18.81	20'4 21'25 24'5	23 25.2	24.87 24.10 26.30	21.37	12.75	7.85 10.62 8.78		16.28 12.00	11.72		14'92 15'24	12-66 15-56	15'41	12.33	Cawnpore Jhansi
0°07 1°42 0°42		20'83 24'87 19'75	31 29'27 24'35		23 05	25.74 24.76	23.21		23'4	24'9	27. 6 9	19.6	13.72	7.85 10.30	10.57	14'37	11'52	12.79	14'05 12'64 14 4	11.12	13'07	9'93 11'54	Etáwah Farukhab ad Mainpuri
1.69	19.2	24.54	27.82	22.83	20.03	25.32	21.60	17'99	33.39	24.98	26.14	18.4	13.26	8.85 8.85	15.13	15.33	11,32	13'76	14.49	12.7		11.4	Average
5.2	21.12	22'59	27.09	24.58	20 81	23.17	21 09	10 24	22 33			•								12-21	12'04	10'79	Western- Moerut
5. 6 0	18'62 17'87	22'81 20'56	27 18'98	23°4 14°81			17'02	14.40		24'1 16'06	27.65 15.79	17.75	12'28	7.50	13'48	13.00	10.22	9.85	14'35	9.92	12'57	10'76	Agra Muttra
3'95 3'8	17'29	23'74 25'1 22'81	29.96 31.92		25'5	25°49 28'14 18'98			23.27	27'71	30.0	18:18 16:96	13'16 13'16	8.3	14'45 13'96 13'49	1	1 ~~	11.22	13'33	12.36	14.03		Aligarh Bulandshahr
3.67	17'97	23	36.11	31.44	<u> </u>	22.75	20.00	17.84	20.49		25.14	18'34	14.6	9.27	13.26	13.00	10'21	11.86	13'18	11.89	13.72	10.00	AVERAGE
																							Submontane, east - Azamgarh
3°23 3°67	17'27	17 ' 92 15 ' 7	18°22	20'16	14.24	19'79	19.31	10.32	19'55	20.8	14.47 20.38		11.83	8.14	15 65	. 10.02	10'81 11'66 12'4	12.86	14.7	14.20		11'88	Gorakhpur Basti
	17'17	17'99		-	23'46	·	18.73	16'02	17.68	10,25	18.02	13'34	13'4	8.42		16.27	11.03	12'3	14.88	14.46	13'82		AVERAGE
1.61	17.21	17.2	22.27	10 73	20 04	10 30	1/34	14 93	1,70	-925		-3	-				-]					Submoniane, west -
1'28				22'46		25'09			20'19		22'57	15.6	12,10	8.35 8.04	13.42	15.62	11,25	14'65	14'84	14.7	14.69	10'71	Shajananpur Budaun
)*02)*29)*79		21.82	23'65	23'11 23'23 23'11	21'9	20.53	23.65 20.35 18.33	19,00 20,04 18,32	23.72	31,33	24,43	15.64		8.72	14,10	14.87 13.6	11,03	13 •	14.55	11-93 11-97 10-71		10.22	Pilibít Bareli Moradabad
) 63 5 17	17.09	16.13 16.13	25.60	25'04	23.37	25.28 25.84	19'71	18'46	20'76	19.64	21.28	16.45 32,30	14'05	7.97 6.96	11'37	13.24	9.02	13'33	13'43 12'13 11	11.3 8.S1	12°6 8'91	10°30 8°89	Bijnor Muzaffarnager
3.77	16'36 17'47 14'62	17.82	21.86	17.06 12.38	17.76	14'48 18'56 16'83		13.31	14'03	14'97 15'32	15.67 24.08		11,16		11	13.00	9. 6 6	9'+7	10'97	10-31 8-8	11,21	9'41 10'08	Sabáranpur Debra-Dun
1.52		19'61	23.37	21'64	.	23,14	20,15		19'48	 	21.48		11,00	7.84		13 69	10'62	12.87	13'26	11.16	12.60	10.3	Average
		-			10000	21.156	20'25	12.4	20,3	21.38	22.20	16.60	12'07	8'53	13.20	14.22	10,03	12,46	13.0	12.22	13.20	10.81	Average for Agra
.39	16 23	20.45	24.07	21.98	20°33	27 00	1	-/-	303	-1.3"	39	1009											(b) Oudh—
													11'85	7.45	13,23	15.43	12.37	13.33	14.22	12.77		10.63	Southern— Partábgarh
73	18.71		30'33 30'48	36.00	15°85 23'02 24'04	20'02	30,83	19'45	24.20	23'85	21'05		17'04		13'77	16 25 15 87	12 71	13.33	15'17 14'06	13.31	13.52 14.12 13.85	10'74	Sultanpur Rae-Bareli Lucknow
·51	19.4	20'86	26'2	23'42 26'41	22.46	23'18 14'85	21.40 12.12	18.63	21°31	15.81	22.5 15.95	13,10	1	10'95	14.61 13.83	16.25	11.20	11,04	14'23	12-29	13'12	11.28	Hardoi
12	19.05	30,33	·	·		19.3	19'17	17"15	20'34	20°24	19.24	15'54	13'87	9.29	14.19	16.06	11,00	12'44	14'54	12.58	13.83	10'87	AVFRAGE Northern-
·51	17'39	18'00	23'14	23'14	21.89	21'14	19'87	17'2	19.98		22.36			8:74	15'43	15.62	11'64	12,21	15°22	12-36	13'79 12 5	11.07	Fyzab ad Gonda
	***	:::	30'64	27'31 27'32	25'47 23'73	23,43	21'91	20'45 19'96	32,21	31,52	23.31 23.31	20.7	18.20	12.03	14'79	10.03	11'69	12.42	15'42	14-09	15°23	11.23 11.18	Hahmich Sitapur Kheri
**	***	***		24.55 17.35		25'55 25'5	24.52	19.85	23'55		23,34	17.93	16-67	11.28	12'77	17.44	11.70	12.50	13'04	13.33	14'16		AVERAGE
.21	17:39	18.00	-		-	23.6	53,31	19*77	-			18'27	15.02			16'45	11.22		14.05	12-52		1101	Average for Cudh.
'25	18.2	19.28	26.80	23.7	53.53	21'45	20'74	18.46	21,54	22.04	31.33	•	14'89	3,84	.4 49			J		-==			M

ARHAR OR THUR ANNUAL AVERAGES

No. 10-AVERAGE PRICES of ARHAR or THUR—continued

PROVINCE AND DISTRICT C. Rajputana — Eastern — Mewar (Udaipur) Jaipur Karauli Dholpur Bhonatpur . Alwar	1861	1862	1863	1864	1865	1866	1867	1868	1860	1870		(. 0	1878	1879	1880	1881	1882
Rajputana — Eastern — Mewar (Udaipur) Jaipur Karauli Dholpur Bhoratpur Aiwar			•			, ,			.009	10/0	1871	1872	1873	1874	1875	1876	1877	10/0	,,	_ _	.	.502
Eastern— Mewar (Udaipur) Jaipur Karauli Dholpur Bharatpur Alwar																	-••	-				
Jaipur										•				6*95	7'35	8.46	5*97	5*3 ¢	4'35			`
AVERAGE .	•••	••• ••• •••						::: :::		•••		***	22.62 	16°72	21.04	32.07	28.02	14'49	12.07 	17°75	20'21	21'42
i.e				<u></u>									32.03	11.83	14'19	20'26	16'99	9'94	8.21	17.75	20.51	21'42
Western— Jodhpur Bikaner										•••	::			 		•••	•••	::			•	::
AVERAGE .																						
Average for Kajputana						<u></u>							23.65	11.83	14'19	20.30	16.00	9'94	8.21	17'75	20'21	21,42
Central India— Indose Nimach			.		 		 			•••	 18*54	•••	 7 '9 9	 10 ° 44	 11'74		 10'47	6.93	 6:32	o:36	 15'45	 13'42
Gwalior										-::-								8.61	10.87	18.36	17.24	23'51
India											18'54		7'99	10'44	11'74	13'07	10 47	7'77	8.60	13.86	16.34	18.46
Panjab and NW. F. Province— Southern— Felozpur	•••						•••							•••		•••					***	 .
Central-Lahore																						
. South-eastern— Delhi Rohtak Karnál		: :::			:::							 						***				
Average .								·														***
Submontane – Ambala Ludhiána Hoshiárpur												:::			•••		***	•••		***		•••
AVRRAGE .							<u></u>		ļ <u></u>													
Northern— Ráwalpindi Attock Peshawar			::: :::							 	:::							•••			***	
Average . B'estern—				•			•••															•••
hang Lyaliput Dora Ismael Khan		••• •••												•••	***			***			***	
AVERAGE .	•												,									
Average for Panjal and NW., F. Province						<u></u>	<u></u>				<u></u>						<u></u>		<u></u>		•••	
Sind and Baluchistan - Karáchi	•		.,,			,,							8.08	9.84	12:46	12'67	8.96	6'91	• 6·84•	10,33	11'83	11.54
Slukárpur Upper Sind Fronticr	•••												11.05	8'04	7.82	9.67	8.95	6.9	Q.31	8.02	10.73	9.86
Quetta Av race for Sind and Baluchistan	•••																					
Bombay—													9.26	8'94	10.14	11'17	8.02	6.0	6.22	9,10	11,58	10'7
Kentan-	10'98 	11,32	11,52	12,35	11'79	11'25	10,08	12,02	12.32	12'32	9 [.] 86		 7°79	9°63 9°45	11.13 10,81	8·62	6·77 7*57	5.85 6.43	б 5'8	10'29 10'77	13,12	11 . 7 9.9
AVERAGE	:0.68	f1:25	17,522	12,35	11.40	11.52	10,08	12.02	12,35	12'32	9.86	:	7.79	9'54	11'32	10	7.17	6.13	5'9	10.23	12'48	10.8

AND	DECI À	ALS OF	A SER ()F 80 T	OLAS		Nicoland						70000	THE REAL PROPERTY.				*****		***********			
1883	1884	1885	1886	1887	1888	1889	1890	,1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
26°37	26 [.] 75 	31,38		27'17 24'7 23'93 21'09	22'31 24'22 25'92 20'16 28'34	24'54 28'46 30'37	23'02 25'0 22'42 27'32	21'54	25,92 30,30 27,92 25,32	33.87 30.32 25.49	39.79 33.39 28.27	26'15 29'82 27'61 25'5	18.34	11.02 11.48 10.88	9°29 17'54 18'39 15'57 10'84 17'87	17.64 15.02 14.32 15.03 10.24	8.99 10,24 10,43	20'16 19'27 13'79 11'44	10'17	11,36	24'9 24'17	8.92 21.92 16.42 12.3 10.95 18.18	Rajputana — Eastern — Mewar (Udaipur) Jaipur Karauli Dholpur Bharatpure Alwar
26.37	26.42	31.38	31'41	22.20	31.81	25.52	22'14	19.6	23'13	36.00	29.73	24.28	16.48	10'79	14'92	14.8	11,10	15.03	15.07	15'31	18'57	14.78	AVERAGE
		: :::	8.89	8.48	7'63	8"	8"	7.63		11'43	11'34	0.10	8.05	6.85	7.96	-	8°38 8 Sı	8·26 8·51	9'46 9'48	8.88 878	8.96	8.02 8.02	Western— Jodhpur Bikaner
			8.89	8.48	7.63	8	8	7.63	0,00	11,50	11,08	9'79	8.83	6.63	7.61	9'54	8.20	8:38	9'47	8.03	b*88	8.03	AVERAGE
26.37	26.42	31.38	28.3	30.28	19.18	22'79	20'12	17.89	19'85	22.39	25.07	20.88	14.79	9.75	13,00	13,49	10.24	14'03	13.67	13'72	16'15	13.33	Average for Rajputana
14'46 26'95	14°08 23°02	15*84 30*98	11'5 17'37 30'53	14°5 13°39 20°74	18.57	21'95	25°16 14°47	13.16	16,02	21'92		34.43	14'44	10'29 7'31 7'14		13,20 11,5 10,00	7°11 8°17 8'87	11.00 8-10 2.00	9°49 10°35 13°19		9°8 10°37 13°73	8'5 11'06 10'85	Central India — Indore Nimach Gwalior Average for Central
20'7	18.22	23'41	19.8	16,31	15'34	18.20	19'76	18.04	19.17	19'73	20.82	20'31	14'72	8.25	11'37	11,01	8.05	8:88	11'01	10-29	11,3	10'14	India
*	•••	•••		12.04	11*95	11.13	11'17	9.46	10	10*87	10.03	10.00	9.83	6'56	8.83	9'65	7'83	8:42	10	Io	Io	10	Panjab and NW. F. Province— Southern— Ferozpur
	•••		13.9	12'17	12	12	11.06	10	9'17	10°62	10'92	10*58	9.87	6.40	10,01	10.81	8.49	9.12	10,18	10'23	9'75	8.78	Central— Lahore
			30°52 	23	17.54	24'25 20 20'04		19'04 16'92 15'08	22 17'12 16'71	24'12 18 16'62	27°25 18 16°92	22.83 18 15.17	17 15'33 13'62	10'5 10 8'42	12'33 11'54 11'15	12°92 13°33 13°46	0.81	11'04 10'17 11	12'69 11'71 12'71	12'1 11'83 12'17	12'44 12'13 13'69	9'44 11'38 10'69	South-eastern— Delhi Rohtak Karnál
			26.4	33.03	20'18	21'43	20.33	17.01	18.61	19.28	20.73	18.67	15.32	9'64	11.67	13'24	0,00	10'74	12'37	12'03	12'55	10.22	AVERAGE
	•••	::- ::-	22.6 17.17 26	30 14*58 14*54	17.87 13.58 15.5	19'42 13'79 16'83	18'83 13'46 14	16'75 13 8'5	16 13'33 8	 14°12 8°29	 13°75 10	 13 9'92	9.28 9.28	6.79 7.96		12°37 9°4 7°89	9:44 7:72 7:87	10'55 9'19 7'17	6.52 8.21 9.21	11.64 8.65 6	10'92 9'25 6'17	5.52 9.83 6.52	Submontane— Ambala Ludhiána Hoshiárpur
			31,03	16'37	15.65	16.68	15'43	12'75	13'44	11.3	11'87	11,46	10.80	7'37	8.45	9.80	8.34	8.97	6.01	8.16	8.48	8.04	Average
***	•••	::- ::-	25°55 31°17	21.33	17'58	19 ' 37	25.29	17'12 16'87	17'79	17 20'17	28.29	 20°04	20 18'17	13.46	8·95 9·3	11'41	9.67 9.85	9°77 9°67	11		11.67	10°43 8°5 12°67	Northern— Ráwalpindi Attock Pesháwar
			28.36	22.08	18.52	20,48	26.79	16.99	16.00	18.28	28.50	20'04	10.08	13'04	9,15	11'82	9:76	9'72	41'62	13.(1	11'87	10'53	Average
	***	80-0 90-0	11 '22 	10	10.30		9.96	9.33	··· •9•05	8.78	9°29	 0,50	8·79	7.22	6.08	6·9ż	 ò.1		10.02	14.08		12.2	Western— Jhang Lyalipur Dera Ismael
			13'38	13,83		14.36	15		10.37	12.33	13'46	11.12	9,31	5'27	5.89	£0.43	7'48	8.03	9'53		11'39	10'93	Khan
			21.38	16'84		16'94	17'41	9'33	13.66	14.63	15'88	14'1	13.00	8.43	9.2	10.0	8.29	9.21 3.01	10,02	11'07		10'2	AVERAGE Average for Panjah and NW. F. Province
																					•		C! 4
		0								_									10300				Sinu an Baluchistan— Karáchi
10.58	9.87	8°95	7,56 11,13	7.96	7.62	6°42 9°54	10,08	8°96 9°44	7'03 9'7		10.39	9,03	9°71	6.63 9.14	9.69 9.69	9.10	6.22 8.45		10.93	9°35 9•9		8.04	Shikarpur Upper Sind
:::	·:::	:::	11.83	12.63	12'47 8'8	 6.61	10,34	8'48	8·57 8·11	8.08	9.49	9	9 8· 5 8	5'35 5'9	6'42 7'32	8·15 8·15	7.85 6.46	6 7.67	7.12 8.83	8.80 8.80	9'87	9.77 6.00	Frontier Quetta
10'25	10,00	9.76	10'17	10'41	9'73	8.23	9'84	8.96	8:35	9.49	9.89	9.46	9'25	6.01	8	9'01	7.4	7'69	9.54	č.04	9.79	9'24	Average for Sind and Baluchiston
																							Bombay—
11'37 10'05	11.42	10,1 10,00	10.82 10.82	9.36	10'34 8'16	9°75 7°34	11'69 9'43	12'24 9'49	9.13 8.69	14.44	13.52	13.32	9.69 10.48	5'93 6'82	8·2 9·42	8.08 16.8	6.84 6.84	6.65 6.4	8.63	8.70 £.78	9'47 8'a	9°35 8°17	Konkan— Ratnagiri Bombay
11,01	11,13	10.23	10'95	10.34	9.25	8.24	10.26	10.86	8,91	13.61	13'25	13.25	10.08	6.37	8.81	8.00	6.88	6.60	8.31	8.23	8.83	8.76	Average

No. 10-AVERAGE PRICES of ARHAR or THUR-concluded

			200.						CES								QUAN	TITIES	SOLD	PER R	UPER I	N SERS
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Belgaum Satata Sholapur Bijapur Poona Se	17.41 16.87	15'7 14'46 33'21 20'89 11'79	6.43	5'13 8'04 12'59 9'11 6'43	6.04 2.11	4'91 7'5 17'14 7'77 7'5	10°85 9°11 13°12 6°96 6°96	24'91 15'72 28'39 26'79 12'32 13'12	15 17'41 9'37	9'64 7'23	11'44		8'4 12'46 12'73 9'22	11'49 18'74 16'24 10'6 12'94	22.86 23.93 26.71 19.38	11°94 15°51 18°31 13°26 15°23	6'88 7'32 8'33 8'95 4'51 8'82	5°9 7 6°75 6°82 6°54 7°02 6°67	5'79 6'9 6'94 6'2 7'27	13'86 12'72 11'37	14'03 15'38 22'59 23'22 15'26	9'15 11'74 16'2 20'03 15'67 15'14
AVERAGE	23.74	19'94	11.55	8-13	8.75	8.45	10,11	20.31	13'23	11,38	13.92		10,15	13.49	22.72	14'54	7'47		-3.		.700	
	20136 15154	13'93 14'2	7'5 9'64	8103 6196	10°45 4°28	7°77 4°55	8·3 4·82	18·48 7°5	0.16 0.19	8.03 6,11					23.65 15.5	19'19 14'95	9'35 9'72	7°52 7°17	7.4 6.67	7.98	17°91 13°02	10'62
Average .	17'95	14.06	8.22	7'49	7.36	6.16	6.20	12.00	9.21	8.22			9'94	15.2	19'42	17'07	9'53	7'34	7.03	9.6	15.46	13'9
	22.67 13.12 11.52 15.54	9'91 11'25 	15°6 9°37 10°71 13°12	13'07 5'80 6'43 7'77	5.54 4.28 4.82 7.5	0.64 6.43 6.7 9.37	6.7 8.3 12.59	13'98 9'11 8'3 12'86 	6'96 6'43 9'37	12 6*96 8*04 12*59	 14'73 20'42 19'23 16'62		9'92	11'43 10'32 10'07	11'31 14'42 19'06 17'32 15'08 16'59	14'52 21 17'66 22'25 17'95	6.81 7.69 9.4 8.34 8.23	6.37 6.7 6.84 6.58 5.7 5.09	6.1 2.01 2.1 2.1	13'35 17418 15'56 17'26 12'23	19'7 17'2 19'02 16'58	9'97 11'41 14'93 12'36 12'12 11'23
Average .	15.41	10.28	15.5	8.30	5'53	8.03	9.2	11.00	8.00	9.0	17.75		9.6	10.02	15.63	17.2	8.4	6.31	6.47	14'9	16.81	12
Kathiawar— Rajkot . •	***													6.00	8.76	11'12	6.0	2,13	5'17	8.69	10.6	8:57
Aucrage for Bombay	19'4	16.38	11'12	8.41	7.78	8.31	9.36	15.66	11.62	10.26	15'04		9'73	11.08	17'67	15.12	8.08	6.44	6.33	13,30	16.02	12.82
Provinces— Western— Nimar Hoshangabad Betul Chhindwara Nagpur Wardha	17'14 47'14 20'36 15 31'07 24'64 25'89	39'64 9'64 13'93 13'57		11.40 8.24 10.41 11.40	13'93 9'64 11'79 8'57	10°71 7°5 10°71 9°64	10'71	11.4 12.86 11.40 11.44	6.43 8.57 11.79 11.79	9.64 11.79 8.57 10.71 10.5	:::		••• ••• ••• •••		***		•••	***				
Central— Narsinghpur Saugo Darroh Jubbulpore Mandla Sconi Bélághát Bhandára Chanda AVERAGE	27'86 19'29 53'57 27'86 34'29	47'14	18·21 18·21 16 38·57 13·93 7·5	18*21 15 13*93 24*64 11*79 8*57	17'14 17'14 24'64 10'71 	12.86 11.79 19.29 8.57 8.57	20°36 16°07 21°43 8°57 16°07	17'14 17'14 26'79 11'79 16'07 	10'71 16'07 9'64 9'64 9'64	12°86 20°36 8°57 13°93	***							***				
Hastera— Bilaspur	30.64							18'21	10.21											ļ		
Raipur	38.27	43'30	30.23	21'43	19'29	-		19.29	-	9.64		***		•••	···							
AVERAGE . Average for		-			1			-	-	 	1								***			
Central Provinces	30.40	25.33	17.83	14'46	14.62	11'17	15	15.33	11,14	12-17				<u>-:-</u>							***	
Berar— Buldána Akola Yeotmal													25°33 25°33		25°58	:::	25°75	25°67	25°58	:::	25°67	25.67 25.67
Nizam's Territories— Secunderabad			141										9'44	12'52	17.71	16.63	8.3	6.42	6.83	13,38	17'54	18.31
Mysore Mysore Bangalore .													11'46 9'86			12,21	6.53 8.43	6.22	13.31	10'34	14'94	13'9
Average for mysore		-					\\						-		-	13.48		7'84	9'45		16,03	_

1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	Tgos	1903	1904	1905	PROVINCE AND
,		-							.	-	-	-					-		-		-		Bombay- continued
3 93 4 48	11'42 14'37 16'15 17'38 10'22 14'55	0.83 0.83	10'62 14'93 13'7	12,30 12,23	13'42 14'86 16'63 13'53	19'25 10'77 11'85 14'48 10'54	13'33 11'52 10'46		8.13 8.44 8.44 8.44	16*24 17*77 14*23 19*16 21*76 18*58	16.6	14'04	11.88 12.37 12.84 12.93 12.15 12.25	7'34 7'29 6'1 8'61 7'2 7'04		12.64 13.95 12.76	7°28 6°87 6°59 8°91 7°76 6°95	8'3 8'84	9'87 10'62 13'42 12'21 11'28 9'74	8-23 11-77 10-09 9'38	9'16 11 12'31 13'87 11'83 10'93	10	Decran Karnátak— Dbacwar Belgaum Satara Sholapur Bijapur Poona
5,54	15'01	10'52	11.81	14'76	14'01	13'59		15'33	10'34	17.96	17'21	15*33	12'4	7.36	9.82	13.5	7:39	7'92	11,10		11.23	10.22	Average
	17'33	12:38 10:46	11'24 10'3	14.85 10.67	14'07 10'61	15:38	23'91 18'83	22'99 20'16	14 ' 95 17'47	23.1	18.81	 18,10	14'13 11'21	7:46 6:81	8:79		7.69 7.69	8'07 8'04	11'12 10'05		10,98 13,13		Khandesh a NK. Deccan Alimadnagar Dhulin
3.44	14'67	11,43	10.42	12'76	12.34	15'38	21'37	21'57	16.31	33.1	18.01	18'19	13.67	7'13	10'07	11,1	7.69	8.02	10,28	9.95	12	11.01	AVRRAGE
3'31 5'75 4'18 5'08	13'12 15'15' 13'67 14'13		11°4 10°76 10°44 10°35	10'53 10'85 10'85	11,52	8·8 9·33	17.62 19.41 13.11 9.69	18 22.7 12.22	14'42 15'41 10'26 11'73	16°34 16°44 18°06 15°14 19°46 17°5	19.35 19.13	14°87 18°5 18°75 19°58	11'38 11'83 12'6 9'74 12'62 9'33	6.86 7.71 8.06 6.93 7.97 7.85	10.01	12.24 14.52 11.62	7'5 7'97 8'35 6'9 7'83 7'58	7.45 8.12 8.71 7.56 7.02 8.04	9'12 9.92 10'03 9'19 9'3 9'82		8*97 10'85 10'31 9'94 9'87 9'21	8°89 9°71 10°35 9°37 9°48 8°81	Guiarat— Surat Broach Kaira Baroda Godhra Disa
3'42	12,00	12.08	11'16	to : 96	10.03			15'42	12.83	17'16		18'94	11.12	7.26	11'13	11'97	7:69	7.97	9.66	9.67	9 .86	9'43	Average
0.03	9.67	8-96	7.22	7.59	7.79	6.96	7.85	8.53	7.5	 .	•••	•••	8.37	6·12	8.64	10.82	8*26	7.82	9'4	8-94	9	8.75	Káthiawár— Rájkot
.23	13.49	11.00	11.02	12.53	11.69	11.67	14.6	15.17	11.24	17.4	17.26	16.0	11'2	7.18	10,15	11.80	7:52	7.8	10'14	9.43	10.23	0.87	Average j Bumbay
			13'04 9'75 9'7	12.02 9.89 11.39 12.83	11'81 11'14 11'17 11'59	10,5	15.22	13.83 11.9 12.2 14.26	9'44 8'1 10'68	10.60	15.21	11'49 10'86 11'08	10'93 10'25 8 74 9'03 11'91 12'66	6'37 5'94 5'86 7'83	9'46 11'33	13.03	7°75 8·15 7°31 6·64 7°76 8·14		11'12 9'93 8'73 9 25 to'99 12'38	11-59 9 8 бз	11'75 11'32 12'44	10'21 10'62 10'84 10'78 12'12 14'12	Central Provinces— Western— Nimär Hoshangabad Betul Chlindwára Nagpur Wardha
<u></u>			11'12	12'12	11.81	11.08	14'69	14'11	10.82	12.46	13.25	11.68	10,20	6.67	12'51	12,44	7.62	7'91	10'4	9.8	12'32	11'45	AVERAGE
			15'22 12'92 14'08 12'54 11'61 14'22 11'56	13'36 14'18 14'75 12'36 14'43 12'08	12'54 10'95 11'76 11'31 12'15 13'37 10'27	10'69 11'99 11'07 10'94 12'19	10.87	16.78 12.3 11.97 14.75 15.44 17.08	10.63 12.46 10.86	17'41 10'62 12'56 11'52 10'86 12'01	20'47 19'94 10'51 12'67 14'26 11'5 10'83 12'12 12'22	16.81 9.72 11.56 12.46 11.06 8.5	9'27 10'78 11'08 10'66 10'24 11'02	6'57 6'43 7'52 7'62 6'56 6'41 6'78	9'79 13'07 13'25 11'87 11'89 13'26	14°16 11'53 10'87 13°26 13°31 12°31 10'87 13'09 12'34	8·28 8·89 8·91 9·46 8·46 7·96 6·93 8·61 7·43	10'36 10'08 9'1 7'9 6'31 6'31	10'74 11'79 9'84 11'8 10'44 9'94 9'64 10	11·29 9·32 11·42 10·46 9·35 8·62 9·56	9'88 13'12 12'47 10'12 13'1 10'97	9'28 11'13 9'39 11'6/ 12'58 10 13'62 11'7 12'63	Central — Narsinghpur Saugor Damoh Jubbulpore Mandia Seoni Balághat Rhandáta Chanda
			13,22	13,3	13.82	11.97	15'79	14'92	12.67	12.82	13*84	12'05	11.21	7.07	12'5	12,42	8.30	8.72	10'57	10-01	11.03	11.33	Average
::	:::				12,31	15°85 13°24	25.43 23.41		12'19		17°35 15°08	 10'55	12'17 12'44		14'08 15'59	15°06 14°56	9'18 8'77	8.62 8.2	10'46 10'46	10-93 11 ' 44		14'27	Rastern— Biláspur Raipur
	 '		19.38	21°58	15,16	14'54	24'42	18'03	12'23	11.02	16.51	10.22	12.3	6'94	14'83	14.81	8'97	8.26	10.68	11.18	16'07	13.96	AVERAGE
_			13.38	13.85	12.53	12.37	16.42	12.11	11.08	12.2	14.01	11.82	11'28	6.91	12.48	12.43	8.15	8.43	10'52	10-07	12.26	11.08	Average for Cents Provinces
58	25°67	25°67	10'17 19'17 11'36 18'36	15'84	11'43 15'29 11'13 17'13	11,08	15.30	17°55 14'89 25'21	10'40 11'59 17'04	10.62 15.28 16.28		12.79 10.08 12.23 18.71	10'62 10'89 14'04 17'06		22.46	10'82 10'73 12'5 17'25	6.96 7.28 7.81 7.92	8'02	875 936 1117 105	9-81	12.67	10'76 10'42 13'29 12'46	Berar— Buldana Akola Amraoti Yeotmal
*58	25.67	25.67	14.76	14	13'74	14'98	19.1	17.78	13.6	12.89	13.87	13.75	13 .12	7'47	14'27	12.82	7'49	7'48	9*94	9.87	1171	11.73	Average for Bero
37	13'84	13'84	9'42	11.63	13,48	18.23	20'76	19'92	13,12	15.62	17.6	16'34	15.0	7'42	8:7	11'61	8'04	0,0	15'45	15-56	21,52	17'71	Territories— Secunderabad
	15'86	11,33	10'99	15.08		11.62	17*28	_		12'29	13.62	12'15	1427 13'66	12.00	7:35	7°74 9°19	5°64 6′58	6.€1 2.28	6·85 7·99	6-22 6-86	6.5 8.03	7°89 7'98	Mysore— Mysore Bangaiore

SALT ANNUAL AVERAGES

No. 11-AVERAGE PRICES of SALT

the state of the s					·	100.		-Av	en.				<i></i>		<u> </u>		Out	NTITIES	SOLD	PRR I	Cupar	IN REQ
			í		- ;				~;···						1.	·	. Zuni				1	1
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876.	1877	1878	1879	1880	1881	1882
Upper Burma-									-	1				1			Γ	1			1	1 .
Mandalay		:::		:::	::- ::::	::: :::		:::	:::	 			::: :::		::: :::	::- ::: :::					 	
Average for Upper Eurma													•	·••	.,,		<u></u>				:	
•																	·					
Tenasserim— Mergui Tavoy Moulmein and	28.57		28.57	28.22	34°29 28°57	28.57	34'29 28'57	28 57	28.57	58,51	32.48 32.48	34.6 27.91	30	18:18 25:29	24'4	. }	28.2	29,02	20'94	21.42 12.13	18'4	23°36 16°66
Amherst	69.64	09.64	57.86	69,64	57.86	69'64	42.86	20.30	38.57	49'29		48'9		38.46	32,10				22'87	30,23		27'26
WARNOR .	44'17	44'17	40'24	44.17	40*24	44'17	35,54	27.74	33.81	37'26	29'79	37'14	35'47	27.31	26.83	33'95	32.36	32'91	22.76	19.13	21 10	22.43
	 22.5 31.07	22.5 21.43	22°5 23°57	22°5 28'93	 16'07 31'07	 13'93 30	8:57 28:93	30 10.21	 13'93 30	 18 [.] 21 30		20°39 28°6	20°27 34°64	22.58 22.13	 19 ⁹ 3 27 ³⁷	 19'93 31'2			 24°1 18°79	21'31 19'1	23'19 23'19	22'62 29'77
Average .	26.48	21.06	23.03	25'71	23.22	21'96	18'75	20.32	31,00	24'1		24.49	27.45	23'7	23.02	25.26	24.03	26.22	21,44	20.5	23'04	26.10
Toungoo	29.39	34'29 34'29	•••	 34°29 34°29	 34°29 34°29	29°39	 34'29 34'29	34'29 34'29	29°39	29.39	 24.8	27'96 33'98 10'16 23'57	 27'03 31'65 19'96 22'09	 25'4 30'84 22'79 17'38	31.12	24'1	35.08 20.14 23.11	36'47 22'5 23'13		27.00	22.27	18.62 18.62
	29'30			34-29	31.50	29'39	34.50	34'29	29.39		24.8	25'42	25'18	24.1	24.13	23.11	26'01	25'95	21'11	17.97	31.01	21'41
	51°43 48°22	51°43 48°22	51'43 42'86	57·86 56·79	57:86 56:79	45 42.86	45 34'29	45 42.86	51'43 37'5	51'43 48'22		31'48 35'1	36·52 38·09	36·35 42·75	30'22 32'71		45°23 47°14		27'47 35'77	22 18.63		36.43 33.61
Average .	49.82	49.82	47'14	57'32	57'32	43.93	39.64	43'93	44 46	49.82		33.59	37.3	39.22	31'46	35'07	46.18	41'3	31.63	20'31	31.00	35'02
Average for Lower Eurma	38.58	38.3	38.12	40.20	39'01	35'91	32'34	31.12	32.20	36.13	28.13	29.88	30,01	27.21	36.11	28.60	31'05	30.36	28:33	19.02	23.6	24'73
Eastern Bengal and Assam— Eastern—																						
Backerganj Noakhali Chittagong Dacca Maimensingh Faridpur	7*09 8*03 8*74 8*74 8*37	7 99 8'03 9'84 8'74 7'99	7'99 8'03 8'74 8'2 7'93	7'99 8'03 8'74 9'20 7'18 9'49	7'99 8'03 8'48 9'29 7'06 9	7°75 8°03 7°65 8°48 7°62 7°99	7'99 8'03 7'65 8'48 7'99 7'99	8:06 6:06 7:65 8:2 8:25 7:99	8·25 6·96 8·74 8·74 8·5 7· 99	8*43 6*96 9*29 8*74 9 7*99	7'32 7'16 7'98 8'44 8'23	8·11 7·97 7·81 8·62 8·43 7·91	8·36 7·57 8·21 8·66 8·15 7·82	8.07 6.86 7.49 8.19 7.88 7.54	8.46 7.63 8.68 8.73 8.37 8.02	8.5 6.94 7.7 8.87 8.63 8.23	8·5 7·79 6·5 8·96 8·8 9	8.68 7.83 7.5 8.92 8.55	8·52 7·92 8·5 8·95 8·71 8·92	8°54 8°5 9°54 9°09 9°28	7'75 8 9'85 9'27	10'94 9'67 10'5 12'38 11'84 11'18
Average .	8.64	8.,0	8.48	8.45	8.31	7.92	8.03	7'85	. 8'2	8.4	7.83	8'14	8.13	7.67	8.31	8.14	8.26	8 '41	8.59	8.83	8-84	11'08
Central— Bogra Rajshahi Mulda	7 ^{.8} 7 8·06 9 [.] 35	8°25 8°06 9°96	7'96 8'25 10'33	7*96 7*87 9*72	7.96 7.87 9.14	6.83 7.12 7.9	6·83 7·87 8·74	7:17 8:06 9:11	7'96 7'12 9'72	6.83 7.87 10.33	7.78 8.02	7*94 7*97	7°47 7°65 7°76	7°05 7°46 7°52	7'72 8'11 7'89	8'01 8'47 8'16	8'2 9 8'25	8'27 8'72 8'39	8·25 8·55 8·62	8·67 9·29 8·75	8·67 9·3 8·96	10·38 11·78 10·95
AVERAGE .	8'43	8.76	8.85	8.2	8.2	7.58	7.81	8.11	8:27	8.34	7.0	7'95	7.63	7'34	7.91	8.31	8.48	8'46	8'47	8'9	86,8	11'84
Northern— Rangpur Dinajpur	7'5 8'3	7'5 8'09	7°5 8°ng	7°5 7°98	7°5 8°09	7°5 7°54	7°5 8°09	7°5 7°54	7'5 8'09	7°5 7°54	7.63 7.82	7'09 7'41	6•94 7·07	7°27 7°3	7°5 7°75	7°5 8°21	7.87 8.24	7'36 8'03	7.79 8.23	8'47 8'45	8·75 8·58	11.3
AVERAGE .	7'9	7'79	7.79	7'74	7.79	7.2	7.79	7,25	7'79	7'52	7.72	7,52	7	7'28	7.63	7.85	8.02	7.69	10.8	8.46	8.66	11'25
Surma— Sylhet Cachai	9 7:29	9'25 7'29	8°74 7°29	9 7·78	9 7'29	7'99 6'56	7.00 6.20	7.99 6.26	7.59 9	8·63 7'53	9'56 7'96	8·72 8·08	8'94 7'91	8°06 7°42	8'44 8'03	8.22 8.22	8·79 8·25	8.18 8.60	8.13 8.28	8.61 8.03		11,83
Average .	8.14	8'27	8.01	8.30	8.14	7:27	7:27	7'27	8'14	8.08	8.46	8.4	8'42	7'74	8.33	8.42	8.22	8.43	8.38	8.82	9'03	11,31
Brahmaputra— Go dpara Kamrap Nowgeng Lakilimpur	9 7 5:5	9 6 5'5	9 10'49 7'99 5'5	9 8.5 7 5.5	7,00 2,40 6 2,2	9 7 6 4 ' 99	7°5 7 7 4 ° 99	7'99 6'49 7 5'24	7'99 7'49 6 6'49	8'25 7'49 6 6'49	8*16 7*97 6*9 6	7°91 7'9 6'9 6'91	7°89 7'67 6'5 6'01	8'01 7'42 5'96 5'76	8·2 7·96 6·94 5·92	8.07 8.31 2	8°3 8°04 7°37 6°03	8:02 8:04 2:58 6	7'93 8'06 7'24 6'11	8°2 8 7'37 6'04		10°67 10°83 8°46 7°94
AVERAGE	7.17	6.83	S-24	7.5	6'74	6.42	6.03	6.68	6.99	7.00	7.56	7'18	7'02	6.79	7'35	7.32	7'43	7'41	7'33	7.4	7.83	9*47
Average for Fas- tern Bengal and Assam.	8.12	8-22	8:35	8-15	7'9	7'41	7'54	7'52	787	2.03	7.8	7.8	7.68	7*37	7.9	7.96	8-11	8-1	8*18	8:46	8.63	10'77

1883	1884	1885	1885	1887	, 1888	1 8 89	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	Province and District
•••	:::	::: :::		21'34	21'39	16'73 	16.65	16 8*69 14*62 18*53	18:08 8:99 (4:15	16'72 8'78 14'19 13'28	9.63 12.95	13.67		7.82	9°44 14°19	16'42 11'7 13'96 14'25		13'29 10'64 12'74 11'13		15·18 10·77 14·19 13·93	14'81 13'17 14'19 15'94	16'94 12'89 14-19 16'05	Upper Burma — Mandalay Pamo Pakôkku Meiktila
	:			21'34	21'39	16.43	16.62	14°46	14.02	.13'24	12'09	13'18	12'90		13.13			11'95	13.61	13.52	14'53	15 02	Average for Uppe Burma
							ļ																Lower Burma-
5.51 6.00	10.∩ç 30 . 40	25'44 16'06	14°56 16°06	14 * 56 16*06	12°98 12°98	13.08		9°3 15°64	11.5 14.69	12 15'36		12 . 49	13°62 16°06			16.03 18.30			18'19 18'19	18-76 15-94	18°87 15'94	18.67	Tenasserim— Mergur Tavoy Moulmein an
3,00	32,23	30'5	30.2	29*19	25.13		19'94	17'34	18.37	18.69	16.52	14	14	14	14	14	13'31	16.13	16.52	16.3	16'25	16:25	Amherst
	22.59	24	20'37	19'94	18.58	18'43	16.8	14'09	14'85	15.35	14.68	14,10	14.20	15'04	14'84	16.14	15.81	16'14	16.40	17	17'02	17.45	AVERAGE
 2.62 3.47		28.63	27'12 29'17 28'53	20.0		14.98	14'21	14'34 15'93 17'35		14'19 15'42 18'16	15	14'19 15 17'5	14'19 16'69 16'75	18:45	14*19 21*51 10*37	13'74 19'9 15 94	13 '5 20 15'94	13'95 17'25 13'93	15.23	15.05		19'3 18'5 15'00	Peru (leltaic)— Pegu Rangoon Bassein
2'54	18.72	26.93	28:27	24.51	17'47	14.26	14*95	15.87	16.83	15,65	15'69	15 56	15.88	16.62	17:36	16 53	16.48		15'42	16	16'57	17.6:	AVERAGE
2°55 9°50 7°22 7°26 8°94	18'04 15'51 18'94	18.86 18.82 30.83	18.25 18.28 18.00	17.31 18.62 17.13 16.08	17'7 16'1 14'4 15'9 12'5	10.68 14.16 14.00 11.10	16.65 15.17 14.17 11.44	16.14 14.22 14.10 15.30	16'12 16'34 14'19 13'18	16.12 14.10 14.10 13.48	16'12 14'07 14'19 11'67	14'19 14'19 11'62	16'12 14'07 14'19 12'56	12'51 13'04 12'22	14'25 14'27 12'04 14'03	14.5	14'25 14'32 13'3	14'2 12'87 11'27 12'20	14'19 13'83 10'62 14'5	15.9 15.24 10.68 14.14	16'11 15'88 10'94 13'38	14'25 14'19 16'12 10'04 13'87	Pegu (inland)— Tharawadi Henzada Prome Toungoo Thayetmyo
3,11	22,10	22.75	21'64	19'94	15,35	13'84	14'36	14'34	14'8	14'35	14'06	14'08	14'23	13'24	13'77	13'83	13'96	12'98	13'48	14.04	14'11	13'87	AVERAGE
52 54		36·25 30·75			39°33 22°48		16°69 12°09	19.26					24'54 14'21	26.71 13.92	26°5	²⁰ *43					20'98 15'04	(8°5 (0∙92	<i>Arakan—</i> Kyaukpyu Akyab
2'53	30.80	33'5	37.6	34'55	30.0	23.39	14'39	17'13	17.27	13'73	17'21	20'51	19'37	19'81	19,43	16,00	14.83	20'18	17'35	14.31	18'01	14'71	AVERAGE
3.33	22.81	25.66	25'33	23.17	18.89	16.2	15.00	15'07	15.66	14.85	15'06	15'43	15.48	15.46	15.42	15:33	15.1	15'29	15.30	15-22	15'95	15.69	Average for Low Burma
3 2 2 3 3 3 3 4 4 3 1 9 8 1 1 5 2	12.83 10 10.57 12.77 12.48 12	10'44 12'22 12'97 12'43 11'96	11'98 9'67 11'96 11'29 11'48 12'24	9.55 10.4 11.96 11.96	10°03 8 8°96 9°56 9°77 9°86	10°05 8°75 9°39 9°5 9°5 9°23	9 9'62 9'55 9'47	8·37 10·21 9·76 9·78	9.04 9.86 9.96	10°1 8°97 9°77 9°57 10 10°11	9.83	10°55 9'85 10°26 8 10°26	9.67 9.05 9.95 9.41 8 9.53	9'72 8'46 9'34 9'96 8 8'87		10°02 9°08 10°36 10 9°83 10	9'62 10'33 10'04 9'54 9'95	9 9'56 10'09 9'7	10 9'1 10'02 10'47 9'73 10'44 g'96	11-33 11-97 10-81 10-4 11-99	13.01	14'37 14'92 15'43 14'8 14'14	Eastern Beng and Assam— Eastern— Backeigan) Noakhali Chittagong Dacca Maimensingh Faridpur
-						74		-	-	7/3	9 20	-99		-900	-9/	9 80	6,01	9/4	790			14'73	
'47 '93 '42	11.23 13.36 11.81	12.48	11'16 12'28 11'54	11'94	8·92 9·59 9·53	9.29 9.28 9.29	9'09 9'23 9'2	9°3 9°56 9°32	9°56 9°56 9°51	9'37 9'51 9'69	9°33 9°35 9°42	9'60 9'56 9'79	8 77 9.2 9 49	8.6 9.33 9.5	9°3 9°54 9°56	9.68 9.75 9.92	9'75 9'87		10'23 10'17 9'9	12:09 11:62 11	12'75 12'75 12'75	14'69 14'58 13'11	Central— Bogra Rajshahi Malda
161	11.0	11.87	11.66	11,61	9'35	0.18	9'17	9'39	9*73	9.23	9.37	9.68	6,18	9'14	9'47	9.13	0.40	9.76	10'1	11.22	15,46	14'13	AVERAGE.
'99 '47	11.14		11'83 12'04	10,32 10,32	9'73 10'01	9.67 9.50	9°23 9°75	10,10 6,30	9.92 9.92	9'43 10'1	9°47 9°92	9°6 10'05	9.09 8.09	9.02 8.02	8·81 10·26	9°17 Iu°35	9'45 10'3	8·75 10·35	9'87 10' 5 5	10'07 12'31	12'12 13'14	14,04	Northern— Rangpur Dinajpur
73	11'53	13.10	11,03	11,6	9'87	9.48	9'49	9.77	9.48	9.76	9.69	g·82	9'34	9'41	9'53	9.70	9.81	9.22	10'21	11'44	15.03	14'11	Average
'16 '53		12'24	11'71	11.78	9'84 9'84	9°58 9°52	9°75 9°47	10°27 9°48	10'09 10'09	10°03 9'42	10'16 9'14	10,01	9.62 9.18	0'43 8'98	9,00 8,00	10°34 8'76	10°4 9°25	10'08 9'77	10'44		12,32	14'65 14'42	Surma— Sylhet Cachar
'34	11.6	11'79	11'42	11,22	9.84	9.22	9.61	9.87	10,36	9*72	9.65	10'25	9.4	9.3	9'28	9 55	0.83	0,05	10'23	11.0	12.61	14 53	Average
	12°16 11°29 9'67 9'12	11'95 12'06 10'67 10'43	9,63 6,6 11,03 11,29	11 11'23 9'33 9'28	9.65 9.43 8 8.3	9'41 9'26 8'23 8	9°08 9°46 8°1 <i>7</i> °75	9.87 9.96 8.31 8	9'98 10'04 8'17 8'02	9*89 9*93 8*33 7*97	8.1 8.1 8.1	10°5 10 8 7°96	9'79 9'69 8'76 8'05	9'48 9'63 8'14 8'04	8 9.8 9.80	8 10 6,08	9,03 10 9,03 8,31	10 10 9'02 8	8.96 8.00	10.03	13 11 10'58 9'87	13'48 12 75 12'21 10:44	Brahmapulra-Goálpára Goálpára Kámrup Nowgong Lakhimpur
9'95	10.36	11,38	10'45	10,31	8,91	8-72	8.0	0,01	9.05	9,03	6.00	9.11	9.07	8.82	0,51	0.54	0.50	9'25	9:24	10.32	10'86	13,33	AVERAGE
	'		11.3		1	1	9-26	1		1		1	1			1		•	g-S8				Average for Bast Bengal

No. 11-AVERAGE PRICES of SALT-continued

				1 V U.										/UET-CELES			QUANT	TIES .	SOLD P	ER RU	PER IN	SERS
PROVINCE AND DISTRICT	1861	1962	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	188o	1881	1882
Béngal—																	,"					
Deltarc— 24-Parganas Midnapur Calcutta Houghly Nada Lessore	7.99 7.75 8.73 10.71 9	7'99 7'75 8:85 10'18 9'17	7'99 8'25 8'98 10'71 9	7'99 8'25 8'98 10'71 9 8'66	7'09 8'25 8'73 10'71 9 8'15	7'99 7'75 8'36 10'18 9 8'4	7'99 7'75 8'1 9'11 9 8'66	7'99 7'99 8'23 9'11 9 8'66	8·74 7·75 8·73 9·11 9 8·15	8.25 8.25 10.02 9.11 8.66	8°39 9°7 9°24 8°47 8°06	8.81 8.47 10.2 8.65 8.79 7.97	8.73 8.24 9.8 8.94 8.71 7.88	8'42 8'11 9'4 8'17 8'54 7'3')	8.67 8.91 9.3 8.65 8.84 8	8'92 9'15 10'1 9 9'14	9'07 9'41 10'2 9 9'25	9'04 9'37 10'09 9'16 8'03	9.39 9.39 9.2 10.1 9.03	9'53 9'12 10'3 9'73	9°35 9°5 10°9 9°95 8	12'25 12'83 11'3 12'45 11'58 10'77
AVHRAGE .	8.89	8.83	9.02	8.03	8'8	8.61	8.43	8.2	8.28	8.93	8.81	8.81	8.72	8.34	8.73	9.02	0.12	9,11	9,13	0.38	9'45	11.86
Central— Bankura Bardwan Birlbhum Murshidabad -	7.68 8.5 	7'93 8'74 8'5	8·12 9 7·99 8 74	8:43 9 8:06 9	8:62 9 8:3 8:87	8·12 9 7·99 8·25	7*87 9*25 7*99 8*25	7°93 9 7°99 8°25	8·18 9·25 8·25 8·74	8·3 9·25 8·25 8·87	8:32 9:18 8:31 8:29	8.62 9 8.4 8.47	8-23 8-91 8-66 8-63	8.30	8'57 8'9 8'22 8'44	8.75 9.11 8.25 7.77	8·58 9·22 8·42 9·62	8·56 9·53 8·56 10·1	8·9 9·93 8·75 10·84	8'98 9'87 8'81 10'81	9 9 97 9 02 11 53	11.79
Avprage .	8.33	8139	8.46	8.62	8.67	8.34	8.34	8.29	8.0	8.67	8.25	8.63	8.01	8.37	8.23	8:47	8.06	9,19	9.6	9'62	0.88	11'98
Orissa— Puri	10'17 16'4 7'99 5'36	7.99 7.99	9'43 7'99	10'17 9'68 7'99 9'64	7	10'17 10'17 7'99 5'36	10'17 9'1 7 6'43	9°02 9°68 7 5°36	7'99 4'43	9'02 7'99 6'32	8.96 7.98 7	5.89	9'4 7'35 6'53	7:27	12°1 11°65 8°57 9°31	12'92 12'96 9'16 9'65	11'82 11'3 7'93 9',1	10.5 10.12 7.42 8	11'59 11'3 8 8'06	11.81 11.4 9.07 8.81	7.08	12.8 12.31 8.08
AVERAGE .	0.0	11.38	9'04	9'37	8.67	8.42	8.12	7.76	7.76	8.00	8.07	7'54	8.00	8.72	10'41			-	-	10'27	9/3	-
Chota Nogpur— Singhbhum Manbhum Ránchi Hazáribágh	5°52 6°32 5°72	637	6.37	6.62 6.37 5.03	5'74	5'8 5'74 6'56	5°57 6 6'01	5.24 2.23 2.01	7.78	3 6	7.02 6.11	7'61 6'02 6'02	7·62 6·88	6.53	6.83 7.34	7.03 7.22	7.90	7.67 6.24 7.67	8 6.92 7.67	7.82	8.67 7.33 8.02	10'41 9'15 10'15
Average .	5.9	6.00	5.8	6.01	6.07	6.03	5.80	6.23	6.83	6.31	6.6	6.63	6.64	6'34	6'94	7'12	7'33	7'04	7,3	7.64	7.68	9'44
Bihdr, south— Monghyr Gaya Patna Shahabad	7'9. 7'5 8'6 8'2	3 94	7 8.14	7-82		8.2	-	8.25	8·38 8·38	7 7.62 8 8.99 5 8.25	7 7 9 8 3	7'44	7.23 7.97 8.08	6.43 7.43 7.43	7.71	7.96 8 8.67	7'98 8 8'83	8'91 8'02	8'24 8'39	9'1 8'74 9'1	9 9'5' 9'5'	11.20
Average .	8.0	8 8.3	7 S-13	8.2	8.48	8.11	8.36	8.30	8.4	8.4	7.8	7.88	7.74	7'41	7 69	- 39		-		-	<u> </u>	-
Bihdr, north— Purnea Darbhanga Muzaffarpur Sáran Champáran	8·7 8·2 7·5	8.4	4 8·2 6 7·5	8.3	7 9		8°2 7°3 ⁵ 7°50 7			3 76	5 7.5 6 7.8	3 7.4 8 7.9	4 7.47 7 7.78	7 7 11	7.19 7.41 7.79 7.24	7.72	7'99 8'03 8'20 7'77	7 7 9 8 1 7 5 7 7 5	7 89 8 3 7 8 3 7 8 3	8'9' 8'7' 8'1	6 9°0; 4 8'8 8'2	2 11'45 5 10'87 1 10'39
Average .	7.8	7 7.9	7.8	7.8	7.6	7 7.74	7'53	7.6	7.7	4 7.7	6 7.4	2 7.4	5 7.29	7'1.	7.48	7.85	8	7'8	7 8.0	8.3	9 8.6	10.65
Average for Bengal		1 8.6	6 8.21	8:35	8-3	8.01	7.0	7'9	8.03	3 8.0	9 7'9	5 13	7'91	8.04	8.33	1.77	8.00	8.4	8.7	9'0	9,0	9 11.12
United Provinces (c) Agra— Bastern— Mitzapur Benares Ghazipur Jaunpur Allababad	8'0 6'2 7'3 5'6	5 7	6.1	6 6.7	6'4 6'4	3 6.4 6 6.4 3 6.4	6.0 6.0 6.4	6 6 6 9 6 6 9 3 7.5	6 6.4 6 6.9	3 6'4 6 6'9	13 16	7.1	3 6'1 6'9 8 7'2 6 7'9	5 6'2 6 7'1 8 7'7 8 8'1	3 6'4 6 7'3 8'0 2 8'1	7 7'0 7 7'3 9 8'1 4 8'3	5 6.6 4 7.3 8 8.2 8 8.3	5 8·1 3 7·3 6 8·4 8 8·1	5 8.6 9 7.7 2 8.5 9 8.6	7 8.3	3 8.6 3 9.1 6 8.5 4 8.4	6 9'66 4 9'5 46 10'3
Average	6.6	7'	6.7	6 6.1	6.0	4 6.7.	5 6.8	7'1	8 6.9	6.8	36 7'	35 7	- 7.1	2 7.3	8 7.5	4 7'8	4 7.7	9 8-1	5 8.5	8.7	8.7	75 9'5
Central— Bandr. Cawnpore Jhansi Etawah Forukhabad Mainpuri	6. 6. 5. 6. 8. 9.	96 6. 52 6. 43 6. 3 7.	43 6.1 10 6.4 43 5.8 23 6.2	6 4.8 3 5.8 9 4.8 4.5	12 5'3 39 5'8 32 5'3 55 6'9	6 5 8 6 5 6 6 6 7	9 6.4 3 6.4 2 6.1 7.2	3 6.4 6 6.7 3 7.2	6.1 3 5.3 5.6 3 7.5	16 6.2 36 7.2 52 5.1 5 6.2 11 9.	43 8°0 23 89 43	8°2 8°3 8°3	57 8.9 7.8 23 7.9 29 8.2 8.2 8.2	94 9 3 37 8 5 97 8 2 16 8 4 90 9	7 9'3 7 8'5 5 8'7 9'2	9 9'2 5 9'3 6 8'5 7 9'4 9 9'5	5 8·9 3 9·3 6 8·6 3 9·6	9 8·8 7·5 9 8·3 9 11·9 9 9·3	32 9'4 13 9'4	8°:	18 12°0 25 8°0 56 8°0	12'6 10'9 04 9'6 54 11'2 96 10'3
. AVERAGE	• 7	19 6.	96 6.3	4 5.8	35 6.4	6.7	7.0	7'1	4 6.0	55 7.0	01 8.	64 81	8.7	74 9'0	3 9'3	8 9.5	3 8.3	<u>-9</u>	2 57	75 9'	56 91	57 11'0
Western— Mecrut	. 6.	5 7 8·	04 7° 5 6° 03 7° 5 5° 84 7°	7 5'8 23 6'2 30 6'3	80 612 43 712 7 619	3 6.3 8.3 6.4	7'5 7'5 6'9	6 6 6	96 6·2 5 7° 96 5°	43 7 77 7 89 6	77 91	5 8.6	8°4 8°4	46 8°7	72 9'7 14 10'9 39 10'2 55 9'9	9 9'2	16 9' 10' 11 9' 15 9'	18 9°1 16 10°2 91 10°2 51 10°2	37 11° 24 10° 41 10° 18 11°	73 11°	04 11° 25 10° 49 11° 34 ··	83 11'5
AVERAGE	• 7	93 7	y8 619	6.	75 7'5	35 7'7	8.0	3 7	87 7	34 7	93 9.	61 8.	77 8.1	83 0"	10.0	77 9'9	3 94	64 10'0	101	54 10	64 10	25 11.6
Symmetine, ensi Aramguth*. Goodlapur Basti			58 6.	43 6	43 6	6.7	6.3	7 6.	89 7°.		96 96 7	. 6.	_	63 6	78 6.9	05 7°3	36 7°	37 7	76 8°45 7°	58 7	35 8°. 59 7°	752 9°4 37 9°7 61 8°1
AVERAGE	. 7	05 6	43 7	3 7.	41 61	51 5'7	1 6.3	1 6.	43 6.	96 6 °	87	. 6.	68 6.1	82 61	83 6.8	3 7'	7 7	27] 7		<u></u>	01 8.	17 9'

ND D	ecimai	LS OF A	SBR C	OF 80 1	OLAS							-											
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT -
13'11 12'75 14'9 11'68 11'17	13.26 13.26	12.84 12.62 13.25 13.56 11.63 11.8		11'73 11'76 13'07 13'21 11'63 10'8	10.49 10.4 9.27 9.37 9.61	10°27 10'3 9'1 9'18 9'16	10°28 10°41 9 9°7 42°07	10'53 10'94 9'92 9'98 9'14	11°1 10°59 10°59 9°44	10'39 11'15 9'86	10'46 10'81 10'16 9'96	P1:36 10:88 11:55 10:76 10:96 9:81	10,31 10,31 10,31 10,33	9°77 10°64 9°41 9°33 10°7 8°79		10°67 10'21 11°75 9'41	10'6 10'87 11 10'02 11'77 9'82	10°6 10°27 10°97 10°06 11'41 9°65	10.22 11.002 10.23 11.002	11-59 11-17 12-14 12-89 11-42	13 13'3 12	15'4 13'48 12'25 15'12 15'15	Bengal- Deltaic- 24-Pargan as Midnapur Calcutta Hooghly Nadia Jessore
3.86	12'46	13.03	12.31	12'03	9.08	9'71	9'79	10,33	10.28	10.28	10.63	10'89	10,13	9.77	10.30	10.64	10'68	10'49	10'79	11-86	13.3	14'23	Average
12'15 12'64 11'57	11'5	12'77 13'35 12'03 11'53	12'06 13'19 12'09 11'44	12'27 13'43 12'51 11'94	10'34 10'78 10'15 10'82	10'23	10'5 10'44	10'55 11'04 10'59 11'01	11.23	11,53	11 10'49	10°85 11°24 10°67 10°9	11'26 10'41 10'85	11'14 10'53 10'78	10.78	11.84 10.8 10.02	10'02	10.02	11'13 11'42 10'91 11	12-9 12-9 11-73 12-25	13'49 13'99 12 12'46	15'81 15'58 14'39 15'24	Central— Bænkura Bardwan Birbhum Murshidabad
2.33	12.36	12.42	12,10	14 34	10 32		10 00	100	10.91	10 81	10.42	10,01	10'41	10.65	10.22	10'83	10.75	10'7	11,11	12.44	12,08	15.25	AVERAGE
2·87 3·8 0·03 9·68	15'4 14'02 9'98 9'35	15'13 14 10'29 10'99	14'44 14 10'1 11'1	14'05 13'87 10'46 10'19	10'37 9'57 9'33 8'26	11'06 10'33 9'29 8'97	10°7 9°95 10 8·47	10.13 10.33 10.1	9°21 10°62 10°52 9°21	10'48 10'92 9'04			12*05 10'69 10'26 9'24		12:89 10:75 11:12 9:48	10'75 11'4 9'86	13'13 11'42 11'12 9'61	13'42 12'59 10'57 9'83	12'98 12'79 11 9'54	14-95 14-04 12-64 10-65	15'82 15 13'07 11'42	15'67 15'42 15'93 11'46	Orissa— Puri Cuttack Balasore Sambulpur
1.29	13,10	13.6	12.41	12,14	9'41	9.01	9.78	10.53	10'53	10'42	10'27	10.43	10'56	10'78	11.00	11.39	11.32	11.6	11,28	13-07	13.83	14.62	AVERAGE
7'94 o'36 9'4 o'39	8:33 10:72 9:92 10:15	8·54 10·78 10 10·18	9 10'91 9'69 9'58	8-91 10-59 10-02 10	7'17 8'55 8'51 8'04	7*04 8*89 8*08 8*02	8·42 9·41 8·83 8·17	8.02 9.38 9.39 8.03	9°14 10°48 9°29 9°15	8·79 10·29 9·11 8·87	8 10'11 9:03 8'33	8 10'53 9'35 8'1	7'17 9'7 8'8 8'46	7'04 9'3 8'48 8'12	7 10.00 9 8.10	7°5 10'31 9'31 8'96	9°12 10°1 9°7 8°¢6	8.8 8.11 8.08 8.08	9 9'59 8'58	10-54 11-47 10-24 9-5	10.00	11'75 13'95 11'95 12'17	Chota Nagpur- Singhbhum Mánbhum Ránchi Hazáribágh
9.23	9.78	9'87	9'79	9.88	8'07	8.01	8.41	9.39	9.21	9'26	8.87	8.00	8.23	8.33	8.56	9*02	9'47	9'25	9:36	10-44	11'16	12.42	Average
2°22 1°54 0°58 2°5	11	13,01	12'61 11'5 11'5	12'61 11 11'74 12'24	10°29 9°48 10°12 10°15	9'66 9'07 9'81 10	9°98 9'3 9°92 9'99			10°66 9°92 11°21 10°48	10'84	10°27 10°59 11 10°71	9°87 10°35 10°13		9.0		10°42 10°44 11 10°43	10,43	11'11	12.48	12.82	14'86 14'72 15'12 15'08	Bihár, south— Monghyr Gaya Patna Shahabad
1.71	11.61	12'24	11.84	11,0	10,01	9.63	9.8	10.42	10.62	10'57	10.42	10*64	10,12	10	10'27	10'43	10'57	10'35	10.21	11.84	12.69	14'94	Average
0'1 0'77 1'75 1'1	12'43 12'02 11'43	12'03	11,23	11,01	8·81 10·39 10·31 9·17	9.87	9'93	11'01 10'97 10'37	10.43	9.85 10.36 10.36 10.36	10'94 10'29	9'99 10' 28 " 11 10'53 10'49	9°95 10°88 11°05 10°19	9'94 10'97 10	9.28 10.3	10.48	10'42 11'19 10'47 10'59 10'35		10'96 10'96	12.37	13'19 12'28 13'99	11'54 14'53 13'27 15'47 14'41	Bihár, North— Purnea Darbhanga Muzaffarpur Sáran Champáran
0,00	11.61	11.20	11'49	11'74	9.73	ð.8 8	9.08	10.38	10.47	10,36	10'46	10'46	10'43	10.31	10.31	10.08	10.6	10,18	10'5	11-7	······································	13'84	Average
1,28	11'73	11'93	1171	11-73	965	9'57	9.77	10,33	10'44	10,32	10'27	10.43	10.00	9'94	10.10	10'5	10.78	10'43	10'65	11.88	13,21	14'21	Average j Bengal
9°04 10°07 10°31 10°62	8·17 9·93 10·31 10·65 11·09	10.31	10'29	11 11'81 11'37 11'64 11'57	9'73 10'61 9'9 9'25 10'15	9'96 10'41 9'94 8'49 9'98	9'92 10'27 9'62 9'71 9'98	10 9°95 9°37 10°85 10°23		9°98 9°54 9°72 10°04 10°11	9°52 9°28 9°67 10°05 9°82	9 9*29 9*5 9*62 10*17	9°51 9°35 9°51 10	9'53 10'06 9'42 10'22 10'38	10'3 9'48 10'66	0,33 10,33	10 10'15 9'03 11'37 10'04	10'05 9'88 9'2 11'03 10'03	9°26	9.76	11'47 11'12 12'46	13 11.86 12.48 12.67 12.75	United Province: (a) Agra— Eastern— Mirzapur Benares Ghazipur Jaunpur Allahabade
0,31	10.03	9,08	10.88	11'48	9.83	9.76	6.0	10,08	9'75	6.88	9.67	9.23	9.64	9.03	10'12	10'22	10,11	10'04	10'09	10-97	11'81	12.22	Average
1,23 0,03	13'33 10'9 12'4 11'94	13'34 10'64 11'91	13.53 11.48 11.65 11.67	12'01	11.30 10.20 11.38	10.2	11.78 10.2 11 10.62	10'58 11'03 10'97	10°55 12'01 11 10'91 11'12 10'97	10'77 10'75 10'98	10.23	10	11.53	11'68 10'97 10'86	11'81 11'01 10'73	11'69 10'95 10'89	10'54 11'7 11'1 11'12 11'33	10'08 11'53 11'05 11'01 11'16 10'7	11'5 11'04 11'43 11'33	12-62 12-47 12-68 12-65	14 12'87 13'34 13'62	14.26 15.83 15.16 14.97 15.56 14.23	Central— Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri
1'45	12	11.48	16	12.23		10.84	10,03	11'07	11.09	10.01	10'57	10'71	11	11'17	11.18	11'07	11'13	10'92	11.13	12-34	3.00	15	Average
2.1 2.0 3.0 3.0	13.31 13.32 13.30	12'37' 13'52 12'87	12.60	13'37 13'33 12'71 13'74 12'96	11'99	11'7 11'71 11'62	11.67 11.3	11.01	11.04	11.98	11.12	11.93 11.93	11'23 11'39 11'92 11'22 11'34	12'06	11.38	11.43	11.62		12'04	12.75 13.35 12.96	14 14'08 13'8	15'84 16'37 16'2 16'27 15'2	Western— Meerut Agra Muttra Aligarh Bulandshahr
2.37	12.42		12.46	13,33	-		11.42	11.22	11'45	11.32	11'14	11'41	11.42	11.03	11'55	11.46	11'41	11'15	11'34	12.83	13'60	15'98	AVERAGE
10'03	10'68		11'49	11'11 12'31 11'14	9:86 10:15	9°9 10°3 9°73	9'77 9'83 9'87	9:69 9:69	10,03 8,8 0,81	9°81 9°55 10°04	9'81 9'42 Io	9'81 9'58 10'74	9'81 9'6 10'47	9'79 9'81 10'74	9'92 10'16 10'92	9°83 10°4 10°72	10'12 10'42 9'98		10 10'25 10		10'73 11'3 11'25	11'4 13'18 12' 7 7	Submontane, east— Azamgarh Gerikhpur B ek i
7'9 9'5	8.67	10.12					9.83		9.88			10'04		10,11	10.33	10.32	10'17	10,19	10.03	10-97	11.09	12.45	AVERAGE

No. 11-AVERAGE PRICES of SALI-continued

	T -											_		****			Oua	NTITIE	8 50I D	pro S	IIDES.	IN SER
PROVINCE AND	-	1	ī	1		1	ī	1	1	,	T	T —	T	T	1	[1		1	T		1
DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Enited Provinces	-]		1-	1-		 												·				
. (a) Agra —continued Submontane, west—																	•					
Shahjahanpur Budaun Pilibit Bareli	9°37 5°89 5°89	6'43			8·84 6·43 5·89	8°3 6°43 5°89 5°89	8·84 6·43 6·7 6·7	8.57 5.89 5.89 6.16				7.85 8.56	8-11 8-41 8-66	8.46 8.64 9.02	8.49 8.97	9'04		9°47 9°36	9'48 9'4 9'58	6.81 6.81 6.63	10'33 10'34 12'38 10'02	10°85 10°69 11'47 10'88
Moradabad Bijnor Muzaffarnagar Saharanpur Dehra-Dun	9'11 8'03 7'23 8'04 8'84	6.06 8.24	7'5	7°23 6°96 7°5 7°5	7'23 7'5 7'77 8'3	7'5 7'5 7'5 8'3	7.77 7.5 7.5 8.3	7°5 6°96 7°23 7°5 8°03	7'5 6'96 6'43 5'89 7'23	7'5 7'23 7'23 8'57	10.31	8.66 10.09 7.82 8.14	8-97 7-75 8-53	9'3• 8'16 8'94	8.47 8.08	9.98 8.42 y.06	10°07 8'69 8'98	9.38	9'49 9'04	10'04 9'54	10'76 9'54 10'07 10'29	12 10'76 11'43 11'51 10'48
* Average .	7.68	-	7'5	7'23 6'8	7.47	7.23	7.77	7.08	6.66	7.08	9'04	8.23	8.4	8.9	9'05	9.12	9,1	9.55	9'59	9.86	10'47	11'12
Average for Agra .	7'43	7'3	6.03	6.62	7	6.02	7.24	7.18	6.86	7'15	8.66	8.03	8.1	8.22	8.78	8.01	8.77	9.06	9'41	9.49	9.67	10.66
		-	-		<u> </u>	-	-	<u> </u>		-												
(b) Oudh—									İ								·					
Southern— Paitábgarh	6.96	6.96	6.96	6,06	3.51	4.83	4.82	4.58	5 '36	5.00		7.08	7.1	6.7	7.81	8.03	7.66	7'94	8:21	8.36	8.66	9.81
Sultanpur Ras-Bareli Lucknow	9.64 6.4	9.64		9.64 6.4	0'64	8'04 6'7	8.04 6.3	6'43	8'04 5'89	8°04 5°89	7'35	6.29	7.4 6.89	8·13 7·82	8.17	8.37	8.46 7.78	9°01	8.83	9.38 8.024	8.03 6.81	
Hardoi	6.10 2.00	6.10 2.80	5.48 2.48	2,83 2,03	5.83 2.83	5.89	5.89 5.89	6.19 6.19	6.19 2.80	5.30 2.30	7'23	6.00 2.13	6.841	7°52 7°25	8 7'94	8.10	8.27	8.21	8·54 8·7	9°37 8°68	8.4 8.84	9°38
Average .	6.01	7.16	6.40	6.86	6.19	6'3	6.52	6.43	6.27	6	7:29	6.04	7'15	7.48	8.08	8.33	8.03	8:37	8.47	8.75	8.81	9'37
Northern— Fyzabad	6.96	6.06	6'43	6.43	6.7	6.7	6.06	6.96	6.96	6.96	7'27	7'20	7.59	7:89	8.17	8:22	7'98	8.16	8.43	8.77	8·8 ₇	9.28
Gonda Bahraich	6.7 5.36	6.7 5.09	6.43 5.89	6·7 5·89	6.43 6.96	6.43 6.43	6.43 5.62	6.36	6.16 2.53	5'89 7'23		7.29 6.2 6.75	6.7 7.35	7°79 7°43	8.07 7.5 8.58	8.09 7.20	7.98 7.85	8.03	8.02 8.02	8.00 8.81	8.32 8.33	10'74 8'92
Sitapur Kh e ri	8.27 6.2	8·57 7°23	7.5 6.7	6.9g	6.43 6.06	6.43 6.60	6.43 6.80	9.37 6.96	6.36 6.36	6.3 6.30	***	7 ^{.8} 7 6 [.] 95	6.08 8.00	7°96 7°33	7.86 2.86	9°03	8·4 7·74	8·47 8·19	8'48 8'2	9.47 8.3	9'51 9'46	9.65 9.65
Average .	6.86	6.91	6.20	6.4	6.7	6.20	6.48	7:30	6.85	6.42	7:27	7.07	7:34	7.68	8'04	8.12	7'99	8.31	8.52	8.68	9	9.83
Average for Oudh .	6.88	7'02	6.08	6.48	6.43	6'45	6.37	6.01	6.26	6.37	7'28	7'02	7:25	7'58	8.00	8.34	8.01	8.30	8:37	8.72	8.91	9.6
Rajputana-																						
Mewar (Udaipur) . Aimer							•••				•••		27·89 35·69	2 6 3	22'97	34.97	19:28	14.3	8.43 11.62	8.87	8.10	9'55 14'51
Jaipur Karauli			•••			•••	***	•••	***	***	***	37'4	18.03	20.32	18.85	38.60 19.28 33.24	40°5 19°3 32°41	18.32		11.00	11'47	13.04
Dholpur Bharatpur			***			•••	***			***	***	•••	25'89 41'98	20.32	 23'75	26.25	27.18 10.28	14'33 26'50	10°76 12°55	11.03	10.21	11.02
Alwar Average .		•••										26.43	24.82	23'71	24.67	28.13 59.30	26.20	31,12 32,00	10'71	10.0	12.36	14.02
	<u> </u>											31.01	29.2	25.92	25'97	20 12	20 39	41 15	10 71	109	10 00	12.81
Western— Jodhpur				,							•••		49'7	50	52'34	\$4°±4	49.07	38.97	16,01	14'53	14.28	14'8
Jaisalmer Bikaner	:::			:::		:::	•••	:::		:::	::		67.76	67.3	66.4	74.4	66.25	43'25	11.40	11.26	11.2	11.2
AVERAGE .									_:_				58.73	58.6	59.23	64'27	57'66	41,11	13'9	13'04	13'04	13.12
Average for Rajputane .								•••				31'91	36.28	34'09	34'35	37'16	33'34	95 '59	11'42	11'43	11'54	13.88
•																						
Central India-																					į	
Indore Nimach			•••				***	•••	•••	:::	33.08	9'4 24'25	25'27	9.48 24.78	8·82 30·25		10.13	8'77	8'9 9'04	8.57 9.56		11.3Q 10,01
Gwaliot Average fer Central India .	<u></u>			<u></u>			•••			- ***		14'24	22.02	-	16.00	13.0	14'77	9'55	9,21	9'75	9'79 8'59	11'98
												.5 90	-3 -1	-3 /0			-7/7		3.3	7-7	- 3 y	10*85
Panjab and NW. F. Province—	1																					.
* Southern— • Hissar		7'99 12'49	7'99	7'99 9'87	7'99 9'74	7'99 9'49	7'99 9'74	7'99 9'49	7'99 9'05	7*99 9*25	***	12'36	11'48 8'82	8'01 10'01	8°06 10'17	8.13	8'05 9'95	10.33 8.3	9.44	9.69	10'18	12'5 12'5
• A verage .		10'24	8'99	8.03	8.86	8.24	8.86	8.4	8.23	8.62		12,36	10*15	9'01	9,11	9.07	0	(9°81		10'43	10'7	11'66
Central-									,							1						
Labora		10'05	9'87 11'5	9°74 10° 9 0	9 ^{.8} 7	9.8 11.34	9.67 10.88	9.8 10'99	9'43 10'99	9.67		9.2	9.76	9'82	9'98		10'05		13,33	12.23 10.30	10'84	13°04 15°63
													- •	1								
Average .	12'3	10.89	10.68	10'36	10.22	10'52	10'33	10.30	10'21	10'33		9'5	10'13	10'41	10	10,21	10'53	10'93	11'5	11'74	11.03	14'33

AND D	eci mal	.8 OF /	SER (or 8o 1	TOLAS											•	<u> </u>						
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
10°92 12°33 11°78 12°47 11°62 11°69	11'48 11'38 12'42 12'33 12'85 11'83 12'03 12'03	11,30	11.84 11.4 11.00	12'42 11'46 12'58 13'59 12'19	11'32 10'45 10'88 11'32 10'66	10'77		11'31 11'31 10'96 10'56 11'18 10'94 10'95 11'29	11'05 10'82 10'4 11'02	10'72 10'64 9'95 10'61 10'71		10'49 10'33 10 10'97 10'98	10°18 11'01 11'04	10'47 10'97 10'56 11 11'01	10'64 11	11°03 10'72 10'9 10'36 10'93 10'84 11'08 11'18		10'77 10'9 11 11'26 11 10'85 11'01 11'2	10'75 11 10'78 11'39 11'14 10'91 11'12 11'81	11-79 11-65 12-73	11'25 12'35 12'35 12'81 13'08 12'8 13'19 13'33 13'19	13'81 14'58 13'35 14'01 14'70 13'79 15'40 15'21	United Provinces: (a) Agra —continued Submontane, west— Shahjahanpur Budaun Pilibut Barcli Moradabad Bijnor Muzaffamagar Saháranpur Dehra-Dún
11,60	13.03	11.8	11'95	12'36	10,83	10.83	10.87	10.02	10'83	10'46	10,34	10'48	10.48	10.82	10.83	10.81	10,01	10,03	10.00	12-03	12.22	14'25	Average
11,55	11.23	11,43	11'84	12*3	10,48	10.61	10,00	10.81	10.3	10'54	10.33	10'48	10'65	10.81	10.82	10.83	10.83	10'73	10'82	11-94	12.23	14'22	Average for Agra
10°7 11°96 9°94 10°55 7°5	7.28 10.88 10.23, 10.89	7'12 11'11 7'12	11'52 10'91 11'54 10'2	11'25 11'46 12'93	10.48	10'04 10'53 10'67	9°58 10°87 10 10°48 10°69	10.6	10°22 10°35 10°01 10°57 11°09	0.28 0.28	9°8 10 10°64 10°28 10	10°06 10°02 10°56 10°66 10°23		10'44 10'92 10'79 11 10'98	10°71 10°84 11°25 10°84	10'74 10'51 10'95 10'85 10'81	10°73 10°94 10°96 10°76	10'37	10'86 11 10'74 10'98	12-31 12 11-81 11'78	12*84 12*26 12*87 12*5	14'67 13'97 14'65 14'04 14'31	(b) Oudh— Southern— Partabgarh Sultanpur Rac-Bareli Lucknow Hardoi
10.13	10'4	10.48	11'04	11.17	10'5	10,32	10'32	10'42	10'45	10'43	10'14	10,31	10'68	10.83	10'84	10.22	10.88	10.8	10'92	12-01	12.49	14'33	AVERAGE
9'84	10'49 11'41 10'98 11'84 10'41	11.06 11.1 11.08 11.1 15.00	11.28	12.58	10'48	10 10.68 10.53 10.64 10.48	9'87 10'57 10'75 10'75 10'49	10 10°61 10°34 11 10°75	10°15 10°57 10°61 11	10'15 10'5 10'6 10'6	10,14	10°5 10°11 10°11	10'5 10'43 10'23 11'02	10.25	11 10°44 10 11 10°95	10'71 10'48 10'4 10'9 11'04	10°17 10°56 10°44 11°01	10'5 10'01 10'25 10'31 10'77	10'84	11-4 11-73 11-3	11'13 12'48 12'5	13'4 13'16 14'22 14'75 14'42	Northern— Fyzabad Gonda Bahraich Sitapur Kheri
10.67	11,03	11,31	11,30	12	10'45	10'41	10,30	10.24	10.26	10,33	10,10	10'19	10.20	10'64	10.08	10'71	10'64	10.49	10'74	11-65	13'21	13.99	AVERAGE
10'4	10.41	10,80	11.31	11.88	10'47	10'34	10,36	10.48	10'5	10'37	10'15	10'25	10.63	10'73	10'76	10'74	10'76	10.62	10.83	11.83	12'35	14'16	Average for Oudh
15.08 14.21 13.44 12.20	11'5 15'15 15'41 13'74 12'51 12 15'12	14.25 13.5 13.38 12.62 12.15 14.46	13.63 13.83 13.28	14.17 14.25 12.72 13.36 12.25 14.92	12'12 12'33 11'08 11'73	12 10'81 11'52 11'55 12'57	12'12 11'06 11'47	12'4 12'25 11'21 11'5 11'75	12'19 11'14 11'58 11'89 12'39	12'4 11'62 10'63 11'5	12'29 11'52 10'51 11'17 11'24	12'35 12 10'81 11'61 11'5	12.2 12.32 10.08 11.60	11'61 11'76 12'5	12'5 12'10 10'88 11'56 11'75	11'36 10'78 11'46 11'7	11'49	12°5 12'95 10'62 11'26 11'75 12'22	12'5 12'99 10'7 11'52 11'75	14'52 14'47 12'24 12'67 13'23	12'8	13.8 16.98 18.39 14.67 16.24 16.83 17.92	Rajputana— Bastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar AVERAGE
				-																			Western-
***	15'39 21'63 11'5	15'95 22'37 13'93	16.07 25.21 14	16·38 25·73 14·5	13.22 21.42 13.81	13'1 21 13'1		13'27 21 12'5	21	13.33 11 13.33	12'78 21 12	13'31 21 12	21	13'23 21 11'46	21	13°66 21 11'44	10.89 31 13.60	13'54 2J 11'09	21 11'41	12.90	16.2 11 12.2	16.2 21 15.67	Jodhpur Jaisalmer Bikaner
13'47	16.14	17.13	18.23	18'87	16.37	15'43	15'45	15'59	15,20	15'47	15.50	15.44	15.54	15.53	15.19	15'37	15*19	15.51	15'44	16.65	17	17.72	Average • for
13.38	14'39	14'33	14.63	14'94	13.00	12.23	12.68	12.81	12.78	13.62	12.42	12.73	12'77	12.42	12.43	12.20	12.43	12,41	12'87	14'32	14'99	16.8	Rajputana
	11°13. 14°09 11°76				12.04	11'97	10,04	10 12'04 11'95	11,89	11.43	11'03	13.31	11,31 11,30 15,3 10,33	10'46 12'25 10'02	12'07		10.21 10.21 11.00	11'01 11'77 10'61	10.88	11'57 13'25 12'08	13'58	14*48 16*58 14*11	Central India— Indore Nimach Gwalior Average For Gentral India
		•															11	11	11	12'04	12'10		Panjab and NW. F. Province— Southern— Hissar
	13.08	18'73 '14		13 14'55		13'04		11'28	13.84	13.28	12"54	12,33	12.46	12.49	12.2	13.2		15,03	13	13.28	14	17.08	Ferozpur •
12.63	12,03	13.39	13'31	13'77	12'14	1179	13'24	12	11'97	11.28	11'53	11'55	11'78	11'74	11.75	11'75	11'71	11,21	11.2	12.81	13'09	15.64	Average
13'96 15'61	14 15°61	14'04 15'92	14 16'04	14 16	12'08	12 14'01	13.87	13 14	11'62 14		12°55 13°79		13.00 13.00	12'9 14	12 [.] 86	13'86 13'86	12'8 14	12'78 13'9	12'74	14'7 15'33	14°77 15°46	18·27 19	Central— Lahore Jhelam
		·			_	18	12'93	13	12'81	12.23	13'17	13*38	13'46	13'45	13'43	13'37	13'4	13'34	13'37	15.01	12,11	18.63	AVERAGE

No. 11-AVERAGE PRICES of SALE-continued

				7			-==									: 	Qu	e -2	ES SOL	D PER	Rupts	JN SE
PROVINCE AND DISTRICT	186	1862	1863	1864	1865	1860	5 186;	186	3 2869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Panjab and N -W P. Province — continued		.				-	-	_	_								·	•				
South-eastern— Delhi Rohtak Karnál	7'24 8'24 8'3	7'31 7'99 8'87	6·43 7·75 9·25	6·49 8·12 9·49	7 8·24 7·93	7°24 7'99 8'12	7'49 7'99 6'35	7'31 7'99 6'36	6.36 8.12 7.24	7'd6 7'99 8'17	8 	8-22 8-22 8-23	7'4 7'71 8'04	7'75 7'45 8'24	8'36 7'21 8'34	8·85 7·29 8·42	9'12 8'43 8'33	10.6 <i>7</i> 8.23 8.21	9°26 9°26 9°04	9°95 9°67	10'39 10'27	10,1
Average .	7.93	8.06	7 81	8.03	7.72	7.78	7.58	1.33	7.34	7.74	8	8.02	7'72	7.81	7'97	8.10	8.63	0.53	9.76	10.30	10.36	11'42
Submontane Ambala Ludhiana Jalandhar Hoshiarpur Amritsar Siálkot	9'8 11'6 11'99 11'5 12'62 12'49	8.74 9.62 10 10 12.62 10.18	8·3 9·25 10 10·99 10·12	8·55 9·37 8·85 8·99 10	8'06 9'37 9'36 8'99 10'37 10'06	8.55 9.12 9.12 8.99 9.87	8·3 9·6 9·12 8·99 10·12	7'93 9 8'68 8'99 10	8'43 8'81 8'74 8'99 9'87 10'06	8·5 9·31 9·05 7·99 9·87 9·87	9°37 10°12 	8'47 9'43 9'08 10'12 9'61	8.6 9.53 8.66 9.13 10.2 9.87	8:83 8:89 9:4 9:34 10:09 9:99	9'04 9'86 9'53 9'43 10'35 10'02	9°11 9°72 9°51 9°38 10°29 10°03	9:45 9:98 9:73 9:71 10:43 10:14	9°64 9°69 9°91 9°87 10°45 10°49	10'44 11'17 10'52 10'48 11'34	11'89 11'07 16'98 11'91	11,40 13,40 11,40	13'11 14'03 13'33 13'22 14'3 13'99
AVERAGE .	11.67	10,18	9.78	9.3	9°37	9.27	9'35	0 .1	9.12	ð.1	9'74	9'34	9.33	9.43	9.7	9.67	9.91	10,01	10.82	11,32	11.88	13.66
Northern— Ráwalpindi Attock Pesháwar	14'49 62'83	10'93 67'78	10°68 66°7	10'31 59'82	10.Q3	9'74 53'26	10'18 42'7	10.37 20.08	10'37 52'16	10.62 51.84	10 ⁰ 7 59 ⁰ 7		10 ^{.27}	10.26 24.01	10'49 49'67	10'7 60'41	10'48 49'62	10°75 50°1	10'46 29'39	10'44 29'37	29°36	13'92 40'84
Average .	39.66	39'35	38.69	35.06	31'12	31'5	26.44	33.55	31,36	31.53	35°02	30'54	25'07	32.58	30.08	35'55	30.02	30'42	19.33	19.0	20'45	27.38
Western— Shahpur Jhang Lyalipur Multan	13'42 13 12'49	11'06 10'86 	10'99 10'37	10'99 10'24 9'68	10°99 10°24 	10'99 10'49 10'43	10.8 10.80 10.00	10'99 10'75 	10'99 10'68 10'49	10'99 10'55 10'4	 9°7	11'5 10'45 9'83	10,81 10,88 11,2	11'29 10'51 10'8	11.20		11'5 10'76 10'78	12'98 11'48 11'12	14 11'87 12'26	14 12'21 12'4	14 12'4 12'39	15'37 14'02 14'05
Pera Ismael Khan	10	10	10	10	10	10	10	10	10	10		10'32	10.39	10,01	10	21.69	61.35	54'32	36.40	35'96	50.11	54.78
AVERAGE .	12.53	10.61	10'42	10.53	10'43	10'48	10.66	10.62	10'54	10'48	9'7	10.23	10'87	10.62	10.83	13.64	23.6	22'47	18.43	18.64	32.55	24'55
Average jor Panjab and NW. F. Province	13,0	13.1	12.66	13.08	11.60	11'71	11.12	11.46	11'51	11'59	17:87	12'24	11.53	11.0	11.48	13'02	14.68	14.67	13.37	13.26	14.66	16.01
Sind and Baluchistan—					(2)20	401.00	40100	70'7	#490 t	42'86		F0'04	56.61	50:54	58-56	56.31	47.67	14	14	14	14	17
Karáchi . • Hyderabad Shikárpur •	23'47	28.2		49*29	49'29	49°29 36°32	49 °2 9 38°2	52°77 37°24	54°91 28°06	26.10			36.87	59°74 33°46		}	33.65	9'81 13'13	9.61	8.13	10.48	12'37
Upper Sind Frontier • Quetta •	72'48	48.81		20°35	27'34 	39'14	29 . 99	1	24'74 	20'57	36·92	33.61	34'87	3165	31,28	35.83	31.4	15'08	7 ^{.8} 3	8.53	9°45	11°51
Average for Sind and Baluchistan	47'97	38.65	:28.88	31,31	36.33	41.28	39'16	40'08	35'9	29.87	35.08	40'39	42'78	41.62	41'13	42.32	37.57	13	10'48	10'12	11'31	13.63
	27.16				13'91		15		15'25		15'4 19'1	11'74	14°74 20'64	13'76	13'54 19'61		12°54 17°21	9'31 14'43	8·75	9°37	9°76 10°03	11'48 12'31
Bombay Average .	22.02	24.03			17'95 11'52 14'46	11'44	11.36	17°95 16'87	17.2	16.0	12'97	15'86	15'62	15'23		14'12	14'12		10'62 10'69	10.20	12.2	12.03
Deccan and Karndtak— Dharwar Belgaum Satara Sholapur	10.8	19'41	19'79		16'87 15'58 13'66 17'14	13'12 14'23 14'2 16'07	15'72	17°41 17°58 17°14 13°93	17'25	13.66 14.18 13.66	13'19 13'34	13'41 15'55	12'09 14'72 15'19 13'99	16'03 16'29 16'32 13'7	17'31 15'94 14'59 13'78	14.83	14'68 14'66 12'82 13'79	9'68 12'31 10'36 9'81	8'43 11'97 10'02 10'15	8:37 10:75 9:97 10:93	10.60	8'74 11'84 12'09 12'6
Bijapur Poona	15.52	10.82	17'14	13'39 16'87	11'25 15'54	9'37	7.5 16.02	16.61	11'25 15'54	9'37 13'12	10'03 13'92	13.87	15'08 15'08	14.88	13.63	13.43	9°56 13°48	9°5 10°75	6.0 6.19	10'51	10.59	13.8
AVRRAGR Khandesh and NE. Decean—	19'42	19,33	17'54	15'74	15'01	13'4	14'4	15.65	15.43	13.51	13,12	13.01	13.80	15'1			13,16	10'4	9'94	10.00		11.36
Ahmadnagar Násik Dhulia	17.68 16.02 18.42	13.86		13°66 13°66	10.21 10.21 15.20	9'64 7'23	14'46 12'86 8'04	7°23	7*77	12.35 15.89	12.11 12.11	14'25	13.52 14.63 15.30	12.36	14'46	13'99	14'55 13'99	11,30	11,04	11.64	12'34 12'17	13.02
AVRRAGE . Gujant—	17.2	16.16	15.63	14'2	10.09	10'36	11.20	10.8	11.61	11'96	13'29	13.81	13'4	14'11	13.85	13.76	13,52	11'24	10,08	11.64	12'04	13.02
Surat Broach Kaira Baroda Ahmadabad Godhra Disa	25.21 23.53 32.41	24'37 21'7 20	24'37 19'29 19'3 21'24	22.2 12.86 18.25 17.35	19*23 19:82 15 19 17*87 12*59	21.00	13'39 18 17'71	30,00	19'02 11'53 16'02	13'93 14'04 15 12'05	16 13'73 13 14'49 11'52	17.62 14.01 13.41 16.12	13:95 13:95 15:65	16'01 16'72 13'31 17'87 13'49	16'21 16'97 13'35 18	16.15 17.14 15.26 17.86 14.08	17'05 15'7 17'86	13.2	11'62 13'03 12'71 13'5 13'19 11'37	13.2		15'34 14'2
Ayerage .	22.87	22.43	20.09	17*05	17.25	17'9	16.01	16.49	15.36	14'52	17'01	17'96	17'16	17'44	17.71	18-18	18*14	14'74	14'2	12'71	11.40	14'16
Kathiawar— Rajkot*								•••		*	31'43		42.63	34'25	59°,54	64	56.42	67	60'94	48'4	44'46	48-37
Average for Bombay, exclud- ing. Kothiawár	20'71	19.63	18.16	- 1	14.84	14.24	14.20	15 25	15.06	14.05	14'7	15.02	15'51	15.83	15.83	15.02	13.35	13.33	11.79	11:37	11.25	12'04

AND I	eci Ma	LS OF	A SER	o s 80	TOLAS										****								<u> </u>
1883	1884	1885	1886	1887	1889	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
						×,													•			•	Panjab and NW. F. Province —continued
11'51	11.83 11.52 11.10	11.30	12'15	12'85			10°5 10°17	10.18 10.00 11	10'96 10'93		10.24	1.8	111	11,08	11.08 11.04 10.24	11	12 11°02 10'42	11'58 10'87 10'46		12-96 12-5 11-82	13'1 12'54 12'58	15°27 15°37 14°23	South-castern— Delhi Rohtak Karnál
12.34	11.42	11.81	12.13	12,42	11,02	10.28	10.26	10,11	10'63	10'55	10'34	10'76	10'89	10,01	11.10	11'14	11'15	10'97	10,78	1243	12.87	14'96	Average
13'81 14'73 14'03 13'72 15'33 15'03	13.67 14.35 14.28 13.75 14.94 15.54	13.65 14.5 14.3 13.83 14.96	14'49 14'2\$ 13'76 14'99 15'04	14'35 15'17 15	13'19 13'19	12.6 12.46 12.75 12.93	12.61 12.31 12.95 12.58 13.44	12'4 12'95 12'54 13'57	12.72 12.12 12.42 11.95 13.6	12'87 12'04 12'3 12'04 13'34	12'94 12'52 12 13'37	12'46 12'92 12'96 12'48 12 13'5	12.84 13 12.73 12 13.47	12'59 12'69 13 12'77 12 13'66	13 12'71 12 13'75	12'7 12'04 12'98 12'75 12 13'75	12'7 12'06 13 12'75 12 13'75	13'75	12'77 12'99 13 12'75 12 13'73	14·72 15·23 14·96 14·19 14·75 15·76	14'48 15'54 15'9	18·14 18·21 18·52 17·58 18·9 19·2	Submontane Ambala Ludhiana Jalandhar Hoshiarpur Amritsar Siálkot
14'44	14'43	14'52	14'4	14*73	13,03	13,41	12'76	12.78	12.57	12.21	12.75	12'72	12.40	12'78	12'42	12.7	13.21	13.8	12'87	14-93	15'31	18'42	Average
14.08		15'52 43'23	15'33 46'4	15.68 40.75	13'43 39'04	13°42 38°79	13'46 40'37	13'41 40'42	30.08 13.31	12'94 41'33	13'47 41'37	13'45 37	13°56 25 6	13 [.] 65 15 [.] 67	13.66 12.2	13.08	13.6	13'54 16'33	13°64 16°67	15-73 17-36	16'02 17 [*] 92	19*16 17*15 18*5	Northern — Ráwalpindi Attock Pesháwar
18.53	27.03	29'37	30.86	28.31	36.53	26.1	36.01	36.91	26'14	27'13	27'42	25,33	19.28	14'66	14'58	14.01	15'03	14'93	12.12	16-54	16.97	18'27	Average
16 14°25 14°67	16 14'5 14'53	16 14'33	14'77	16 14'28 14'52	***	12°37	13.08	***	13 11'97 12'31	12'79 11'73 12'19	12.12 11.8 	12'71 11'86 12'26		12'94 12'03 12'37	12'25 11'98 	12.87 11.82 12.10	12°15	13 11'01 12'27	13,03	14·48 13·34 14·19	13.67	17'37 16'21 18'1 17'35	Western— Shahpur Jhang Lyallpur Multan
	43.58	43'27		35.83	39'64	43'42	42.08	36.87	36.96	39.42	43,10	31'46	25.00	15'35	14.62	16.06	15.78		15'77	15-79		18.77	Dera Ismael Khan
14'04	22.08	22.08	20'3	20.16	19.32	20.17	20'04	18.22	18.26	19,03	19.78	17'07	15.61	13'17	13.00	13.53	13.37	13,31	13'26	14:45	14.66	17.56	Average
17:43	16.03	17'18	16'97	16.80	15'29	15.39	15'4	15'1	14.02	15'03	15°31	14'59	13.76	12'73	126	12'77	12.48	12'77	13.81	14-39	14'71	17'46	Average for Panjab and NW. F. Province
ļ												•									İ		Sind and
18	16.87	16.42		16 13'56		13'71	13 11'23	13	13.35	14'5	14'5 12'6i	14'5	14'5 12'5	14'06 11'58	13.22	13.6	14 12	13.37		15·37 14·37	16	19.96	Baluchistan— Karáchi
13.63	13.23	13'33	13.03	13.21	11.0	11'42	11.31	11.20	12'04	11.81	11.23	11.02	11.87	11.82	12	12	12		1	13.33	-	17'17	Hyderabad Shikarpur
12.23	12.83	12.75	12 '7 5	12.64 9,51	10'94 8'99	8.20	11 8	11 8'21	10'87 8'4	10 9	9'03 9'03	11 8 ·9 4	0,13 11	10'57 8'87	11 9	11 9'24	0.03	9°21	3.81 10.99	12-62 10-3		14'58 11'65	Upper Sind Frontier Quetta
14.42	14'41	14'28	13.89	13.00	11.36	11.53	16,01	11.07	11.52	11'59	11.61	11'72	11.8	11'39	11'54	11.27	11.78	11.26	11'5	13-2	13.48	16.12	Average for Sind and Baluchistan
)						Bombay— Konkan—
13'0	11.42	14'36	13.68	13'32	10.80	11'28	11.18	11'27	12'54	9'71 11'16	11.14	13.13	12.08	10'87	11.76			13,10	12.20	12-1	13'13	14·78 16'98	Karwar Ratnagiri
13.2	13.16	13,16		13.81	10.08	11,15	11,13		11.08	10.61	10.75		11.42	11.02	11.21	9,00	9.56	10,01	9'75	10.97		14'33	Bombay
																			•				AVERAGE Deccan and Karnátak—
		9 12.71 14.02		9°42 13°21 14°07	8.02 11.37 11.42	12'21	13'15	10'39 13'74 12'36	13.61	12'07	10'84	11.43	11'31	10.60	10'26	9.62	10'87 10'17 11'14	10'95 10'95	10.08	12-05	12.00	15°6 14'79	Dharwar Belgaum
13.15	13.35 11.8 14.03	13,52	13°25 11°64	13'02	11'92		11'25 9'78	11.52	10.36	11.03	11.23	11'33	11'48	10'67 10'64	10'94		11.08	11'07	11'55	11-65	11.28	15'24 14'31 15'36	Satara • Sholapur Bijapur
13.08		14,32		13'38	10.8	11,08		11'55		11.03	11.38	11.21		10,0	11.03	10.43		11,50		11-52		16'49	Poona
	13,3	12.23	12'4	49		11'04	11,12		11'49			11'65		10,0			10,00				19.35	15.3	AVERAGE Khandesh and N.B. Doccan—
	14'21	14'08 14'91 12'11		14'9			13.28		12'83 14'07 11'21	12'56		12'37 12'64 10'75	12'51		10,0 11,04	11.6 13.12 10.64	11'49 11'51 10'3	11.40 11.40	12.37		13'36	16·61 17'59 14'36	Ahmadnagar Násik Dhulia
14'29	14'13	13'7	13'89	13,03	11'64	11.48	12,20	12'79	12.7	11.82	11.64	11.03	11'74	11'44	11.22	11.47	11,1	11.67	11.83	11.89	13.12	16.19	AVERAGE
13.26	13'59 14'54	13'54 14'53	19'08	16 14'15	13.14	12'67	13	13	12.83			13'09	13,00	12'13 13	12 13'24	13.03	11.62	11.03		14·26 15·37		18.25	Gujarat— Surat Broach
15'91 14'91	16	16	15'98	16 13'37	13'42	13.33	13.11	13'26	12.75	12.27	12'46	12	12	12'1	13.2	12.2	12.42	12'55	12'54	15·37 13·58	16	19'17	Kaira Baroda
15,32 12,32	16 16	15°25	16'4 15'49	16'5	13,34	13.2	13'48	13.2	13'54 12'41	13'63 12'46	13.Q3	13.63	13'5 12'23	13'5 13 11'5	13.2	13'5	13'5 12'03 13'5	13.2	13.03	14-94	16'41 15'42	19'22	Ahmadabad Godhra
13	12.83	13.28	13	13.84	11.71	11.19	11'71					11	11		12.31			12.02		15.21		17'37	Disa •
14'61	14.66	14'74	15'12	15.02	12'34	13.3	12.21	12.22	12.46	12.14	13.30	12,53	12.17	12'25	12,44	12.21	12.45	12.25	12.63	14-94	15'43	18.50	Average Káthiamán
44'31	31,31	34.81	37'5	40	40	40	40	44'33	61,33	68-17	57'97	59'19	60	67'37	81'41	82.28	97:56	11125	101'25	92-71	80.83	80	Rejkot ^a
13.22	13'5	13.63	13.64	13.71	11'48	11.63	11'89	12'1	.12'07	11.68	11.65	11.86	11'75	11.28	11.67	11'41	11'42	11.73	13.03	12'8_	13'48	16.39	Average for Bombay, excluing Kuthiawar

No. 11-AVERAGE PRICES of SALT-continued

7.12	1				'0. I											Qu.	ANTITI	ES BOL	D PER	Rupes	IN SE	RS AN
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
			•													•		-				
Central Provinces— Western— Nimar Hoshangabad Betul Chhindwara Nagpur	12'86 9'21 7'23 9'64	10.21 2.36 2.39 2.53	9:21 5:57 5:78 7:39 6:7	9'53 5'36 6'43 6'16 5'89	8·89 5·36 4·93 5·25 6·43	7°93 5°36 5°36 6	8*14 5*68 5*36 6*21 8*57	8·57 5·62 4·28 5·78 8·57	9°32 4°28 4°28 6°75 8°84	9°11 4'28 4'82 7'5 8'57	8:4 6:1 4:5 7:2 8:35	8·5 5·54 5·66 6·98 8·59	8·3 5'91 5'99 7'61 9'4	10°18 7°12 7°14 8°06 10°1	11'18' -8'12 8'17 8'09 10'1	11°48 8°6 8 8°28	12°21 8°62 8°17 8°7 10°4	10°44 8°33 7°1 8°12 10°5	10°08 8°75 7'65 8°06 10°4	16°8 8°49 7'98 8	9°97 6 8°96 8°21 10'4	12'47 8'15 8'81 8'44 11'5
Waidha	7'77	7.8	7'25	6.86	6.14	6.34	7°23	7'5 6'72	7°77 6'87	7'01	7°13	7'1	7'52	8.23	0,51 0,63	9'52	0.83	0,13	0.11 6.11	9,35	9'01	10'10
-	9 34	78	7'25	- 0 80	017	- 3/		0 /2	0 07	70.	7.3	/·	/ 32	0 39		930	905	9.2	<u> </u>	932	90.	10.10
Central Nausinghpur Saugor Dumoh Julbulpore Mandla Sconi Balághát Bhandára Chanda	5:36 5:89 5:63 5:25 2:78 7:77 8:57	4'95 9'11 5'36 5'68 4'71 2'68 7'5 6'16	5'09 5'36 5'36 5'09 4'55 5'62 6'16	5*00 4*82 5*36 4*82 4*55 5*36 5*78 6*16	5°78 5°36 5°36 4°82 4°55 5°89 5°89	5°36 5°36 5°36 5°36 4'83 4'39 6'75 5'89	5.36 5.89 5.36 4.71 4.28 6.11 7.5 5.89	4°71 6 5'62 5'09 4'93 5'36 6'75 8'03 6'16	4.5 4.28 4.02 4.29 4.28 4.55 6.86 8.03 6.43	4'39 4'93 4'82 4'55 5'36 4'55 7'39 8'14 7'23	5.8 7.7 5.9 5.86 5.2 7.5 6.7	5.87 6.54 5.93 6.96 6.65 7.57 6.37	6°1 7'06 5'69 8'02 6'79 8'31 6'95 7'88 7'41	6.25 6.98 6.6 8.33 6.71 9.02 7.6 8.92 8.41	6'27 7'16 7'51 8'54 7'06 9 8'06 9'43 8'54	8 57 7 16 7 8 61 7 44 9 25 8 03 9 43 8 84	8:37 6:74 7:81 7:54 7:57 9:07 8:04 9:36 9:02	8.81 6.54 8.76 7.43 7.92 8.8 8.1 9.3 9.42	9.06 6.54 8.31 7.77 7.79 9.04 7.75 9.23 8.96	8.89 7.29 8.52 8.72 7.82 8.9 8.73 9.5 9.22	7.53 7.64 7.02 9.17 6.86 6.73 9.12 9.37 8.91	9°5 8°41 8°92 10°55 8°75 9°31 9°96 10°33 9°96
Average	5.89	5'77	2,36	5'24	5'43	5'45	2.08	5.85	5'25	5'71	6.38	6.6	7'13	7.65	7'95	8:35	8.17	8'34	8:27	8.63	8.04	9,2 5
<i>Bastern</i> → Biláspur Raipur	9°64 7'5	8·57 8·57	6.43 6.43	6:43 6:16	წ -ენ წ-43	4.03 2.03	5.62	5'89 6'96	4'82 6'16	5°36	5'39 6'39	5'7 6'97	5'82 6'55	6·1 7·53	7.81 7.86	8·51 8·87	8·02 8·75	8.18 8.0	7:25 8:28	7·76 7·97	6·99 7·88	7.67 8.66
Average .	8.22	8.24	6.43	6.39	6.69	4.22	6.10	6'42	5'49	6.03	6.14	6.33	6.18	6.81	7.88	8.69	8.38	7.24	7.76	7.86	7'43	8.19
Average for Gentral Provinces	7'51	6.82	6.3	2,08	5.86	5'69	6.12	6.33	5'85	6.5	6.62	6.76	7°16	7.88	8-39	8.8	8.78	8.23	8,21	8.78	8.3	9'57
Berar— Buldána Akola	11,48 8,24 11,83 11,83	15'96 10'61 8'3 9'64	15°96 9°43 8°57 9°11	11.89 8.89 8.84 10.71	9°96 8°89 9°37 9°64	7'93 9'96 9'37 9'64 9'22	7'93 8 10'98 9'64 9'14	5.89 8.03 8.57 7.62	5.89 8.5 7.77 8.03 7.55	5'97 8 8'03 8'57 7'64	8·25 8·25	6·53 7·14 8·55 7·43 7·41	6·78 7·93 8·91 7·62 7·81	8·76 9·58 9·82 7·36 8·88		10'82 10'83 11 8'03	11 13 10'9 7'99	8 13 10 7.7 9.67	8:54 11 9:98 7:99 9:38	8.67 10 10.1 8	9.62 9 10.25 8 9.22	9'92 14 11'19 8'92
Nizam's Territories— Secunderabad Boláram	15'31	14'25	13'75	12	12,31	10.52	11.65		13	9'91 9'5	 9	9.69 10,10	9'44	9.87	10.00	10.03	10.63				9°1 9°44	10.2
Territories	15.83	13.82	14'24	13.36	12.85	10,08	11.83	11,01	11.22	9'7	9	9'94	10'06	9,99	10.83	10.4	10'70	8.88	8:94	9,1	9.27	10.3
Madras— * Malabar Coass— Malabar S. Canara AVERAGE .	24.86	22,50	17.14	16°29 22°82	16.18	15.86	15'54 18'75	16°5 18°43	18.43	14'25 17'04 15'64	•••	***	17°2 16°3	10.10	14'8 14'2	14'4 15'83 14'86	14'38 15'73		10.22	11.21		13.1
South, central— Coimbatore Salem		14°04 18'86	20°89 18°32		14°79 17°68			13'61 15'75	13*93 15*54	12'43 14'25	***	16.47 16.78	15°61	15°561	12'94 17'56	18'78 18'78	14'92	11°43 11'87	11.82	12'12	11,00	13'8 14'9
· Average .	18.31	16'45	19'6	15.20	16,53	15,01	13.87	14.68	14'73	13'34		16.63	15.48	15'58	15.05	14'58	13'52	14.62	11.8	12'03	19.61	14'35
Central— Bellary	17'45 16'39	15	14'04 13'82	9°21 13°82 13°61	9.64 13.82 12.64	14.57 11.89	13'39 12'32	14'36 14'46	14'04	11'46 13'5 13'18	***	19°37 17°18		17'08 15'64	15'5	17'21	13.89	12'46 13'77 11'63	13.89 12.00	13,03	11-0 13-8 12-1	14'7 13'5 15'5 13'9
AVERAGE .	15'93	14'72	12,63	12'21	12'03	15,18	11.86	13.18	13.86	12.21	100	17.92	17.27	10-34	15'73	16.3	15.38	12.62	12'97	13.09	12-69	14'4
Eist Coast, north- Ganjain Vizagapatam . Godavari	34'21 34'11	19,21	18·54 19·71	30.80	10'18 21'43	19.39	16.82 16.07 18.80		16'39 18 19'18	15'21 15'54 17'46	***	16.61 18.21	16.4 14.35 18.4 16.21	14'29	14'05	13.8 14 17.82	13'42 14 17'7	11'42 11'14 12'62	10'24	11.08	10-55 12-5	13.8 13.3 14.1
		17														.71			-	•		- 5,5

DECIM	als of	A SER	OF 80	TOLA																			1
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	189б	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
				•		•,						•							•			•	Central Provinces—
12.86 10.7 0.71 8.56 12	9'98 9'37'	12'09 11'01 11'13 9'7' 11'7 10'93	11'94 10'9 10'09 9'27 11'1 10'58	12'21 10'87 11'15 9'43 11'15	11'02 9'2 7'7 7'95 9'85 9'89	9'21 7'56 8'46 9'81	11·16 9 8·3• 8·25 9·8 10·26	9'42 8'5 8'3 9'78	11'35 9'5 8'5 8'21 10'32	9°4 8°1 7°96	11'07 9'35 8'59 8'33 10'23	9'5 8'14 8'66 10'17	9.5 8.48 8.7 9.99 10.68	11'12 9'94 8'45 8'56 10'07 10'55	10°61 9'81 9'1 8'57 10°62	10°91 10°39 8'45 8'2 10	11'28 10'62 8'32 8'32 10	11'3 10'55 8'83 8'33 10	10.02 8.83 8.83 10	10'68 10'64 9'47 9'7 10'06 10'68	11'08 10'88 10'32 10'15 10'73	13'87 12'55 11'59 11'00 12'31 12'54	Western— Nimar Hoshangabad Betul Chhindwara Nagpur • Wardha
10.83	(1,13	11.00	10.62	10.89	9.37	9,33	9.46	9.65	9.76	9.22	9.69	9.41	9.74	9.78	9.85	9.18	9.87	9.62	10'03	10'2	10.67	13.4	AVERAGE
10'4! 9'74 9'82 10'97 9'26 10'62 9'65 10'77 10'52	10°7 9°57 9°84 11°08 10°17 10°67 10°14 10°77 11°04	9'45 10'2 11'09 10'29 10'78 10'46 10'76 11'07	11'33 9'24 10'13 10'96 10'34 10'2 9'85 9'89 10'63	10.84 9.41 10.27 11 10.73 10.67 10.25 10.58 10.78	9°19 8°99 9'02 9'2 8'98 9'08 8'58 8'98	9°15 9°26 9°99 8'92 9°23 8'37 9°13 9°18	9°12 9°05 9°12 9°06 9°28 9°12 8°67 8°95 9°82	9°12 8°99 9°23 9°19 9°06 9°12 8°96 9 9°79	9°12 9°28 8°91 9°18 8°7 9°12 8°87 9°17 10°51	9°12 9°25 9°02 9°14 8°44 8°94 8°71 8°79 9°73	9'08 9'12 8'64 9'22 8'85 8'75 8'27 8'98 10'07	8·79 9·16 9·18 9·31 8·77 9·3 8 9	8'69 9'34 9'13 9'61 9'1 8'91 8'71 9'29	9'59'10'66'8'83'9'80'9'01'9'09'8'42'9'23'9'09	9°18 10'09 9'11 9'92 9°46 9'09 8'62 9'48 8'95	9°14 10°57 9°12 9°68 9°34 9'42 8°83 9°46 9	9°12 10°61 9°34 9°89 9°2 8°99 8°68 9°73 9	9'12 10'51 9'12 10'01 9'04 9'49 8 9'53 9'1	9'16 11 9'11 10'02 9'33 9'68 8'52 9'25 9'09	10'26 12'08 10'34 10'95 10'00 10'48 9'33 9'17 9'02	10'66 12'55 10'66 11'31 10'42 10'79 9'37 10 9'41	12'36 14'46 12'18 12'47 11'49 11'12 12'56 11'92 11'61	Central— Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Bálughát Bhandára Chánda AVERAGE
																							B) 4
8·8 10·29	9°04 10°04	8·17 10·22	8·79	8·48 9·99	2°25	8·87 8·4	8.31	8·36 9·8	8.81	8 ·43 8 ·9 8	8 8·83	8 8*88	8·43 9	8·89 8·47	8·95 8 63	8*48 9'04	0.08 0.15	6 6,13	9'12 9'04	10,31	11	10'54 13'59	<i>Bastern</i> — Biláspur Raipur
9'54	9'54	9.10	9,96	9.53	7.82	8.63	6.1	ò.08	9*41	8.7	8'41	8.44	8.71	8.68	8.79	8.76	9.1	9*06	0.08	10.38	10.83	12.00	AVERAGE
10'34	10.20	10.6	10'37	10'49	8.08	9.11	9.34	9:33	9'43	9*17	9.18	9'26	9.29	9'4	9.48	9.46	9,49	9:51	9.62	10'21	10'64	12.52	Average for Central Provinces
10°87 14 11°96 11°14	10°58 11°67 13 11°65	11'37	10°79 11°33 12 11°06	10'71 11'12 11'46 11'46	9.48 9.69 9.93 9.69	9°63	9°5 10°46 9°04 10°02 9°75	9.62 10.1 9.75 9.73	9 10'21 9'89 9'5	8°96 10°12 10 9 9'52	9'5 11'47 10'31 9'14	9'75 11'41 10'9 9'23 10'32	9'94 11'49 11 9'02 10'36	9'87 11'49 10'94 9'29	10'09 12'14 11'42 9'48	11'64 10'87 9'46	9.67 11.79 10.77 9.73	12 11	10 12'06 11 9'87	10 12'12 11'04	11°04 11°25 12°69 11'12	12'46 14'11 12'78 12'44 12'95	Berar— Buldána Akola Amráoti Yeotmal Average for Berar
10,81	10°27 10°74	10°17 10°63	10'17	9·88 10·31	8·76 8·99		9°17 9°41	9,31 6,00	9'14 9'31	8·84 9·17	8°72 8°91	8·89 8·69	8.83 8.83		8·77 8·71	9°35 8'85	9'71 9'25		9,03	9.12 6.19	ς∙62 9°99	10.01	Boláram
10.22	10.2	10.4	10.32	10.00	8.87	8.99	6,30	9.18	0.55	9	8.81	8.79	8.82	8.4	8.74	0,1	9'48	9'14.	0.01	9.12	9.3	10-89	Average for Nisam's Territories
13.8	14'4 14'52	14'4 15'05	14'4 16'97 15'68	ا	13.1	13.17	13.2	11'69 14'11	11'77 13'37	13.13	13.30	11'52	12°1 11°87	11'52 11'73	12'29 11'79 12'04	11.87	12°33 12'08	12'4 11'87		12'73 12'55 12'64	12'20 12'6\$		Madras— Malabar Coast— Malabar S. Canara AVERAGE
14'5 16	14.6 16.6	14°4 16°6	14'3 15'7	13.2	11'78		12'52 13'34	12°85		12'37 14'01	11.81	10.83	10.13	10,23	10,10	10.8		11.62	11'12	11'69 12'44	11,32	14°62 14°25	South, central— Coimbatore Salem
15'25	15.6	15'5	15°	14'35	12.65	12.4	12'93	13,31	13'07	13.10	12.13	11'03	10'98	10.67	11	10.02	11'24	11,30	11.43	13.06	11'82	14'43	Average
15'5 14'3 16'6 14'2.	15 14'3 16'56 14'17			14'3	11.88 11.0 11.0	48.14	11.87 11.249 11.49	111.38	11.83	11,83	11.64	11.2	11.48	12.33 11.2 10.88	11.2	12'14	11.45 12.12 10.48	10.80	11,50	10.08 13.93	13'41	14'51 10'39 15'64 14'88	Gentral— Bollary Anantapur Cuddapah Karnu
15.12	15.01	14.86	13'73	13.36	11'94	11.68	11'78	11.48	11'9	11.09	11.21	11.22	11.48	11.68	11.22	11.6	11'66	11'94	12,10	12.79	12.63	14'9	Average
13.6 14 14.5	13'9 13'4 14'68	13'8 13'7 14'1	13.8 13.4 13.8		10'42	11.99	11'48 11'69 12	11'60	11160	12.40	13.33	13,13	13,15	12'48	13,13	13,13	10°31 13°19 12°17	13.10	13'19	13°99 15'02 14'85	15'15	15'54 17'02 18'8	East Coast, north Gangum Vizagapatam Godavari
14'03	13.99	13'8	13'37	7 13	10.2	.12'01	11'72	11.84	11.75	11.44	11.41	11.24	11.48	11.82	11.36	11.63	111.80	11'97	12.49	14.65	14*83	17.13	AVERAGE -

No. 11 -AVERAGE PRICES of SALT-concluded

4				12.7.78 47.4	- \					***			78-22 -			e. Australia	QUAN	rities	SOLD F	za Ru	PER IN	34R5
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Madras-continued			•													•		•				
Bast Coast,		20'25 21	19.2	19°5 20°25	18·54 20·04	18 ·43 19·82	16·5 17·46	17.57 18.31	17'04 18'11	14'36 15'21	,	17°25 16°68	18 16'6	18:23 16:72		17°76	17°35 17	13'09 13'09	12 ' 91 12'7	12.8 13.8	12 ' 9	15 14'3
Average .	24'69	20.65	19.87	19.87	19.39	19.13	16.08	17.89	17.57	14.78	•	16.00	17.3	17.47	17'35	17:38	17'17	12.03	12.8	12.7	12.8	14'65
Rast Coast, south- Madras N. Arcot S. Arcut Tanjore Trichinopoly .	26·14 25·5 27 18·32	21.86 20.89 22.39 16.07	20.89 21,43	21'75	18.31	18.43 21.21	 18'96 17'79 19'71 15'96	18:64 10:71 18:64 15:75		15'96 16'71 15'21 16'18 15'11	•••	 17'71 18'87 15'03 18'43	17'5 17'8 14'87	17:53 16:41 18:44 15:91	16.43 16.5	18*47 16*67 18*98 16*71	17'4 15'69 19'7 16'23	15.04 13.00	13.88 12.12 14.09 12.27 12.2	13'75 12'33 14'28 12'52 12'13	13.77 12.3 14.9 13.01	15.6 14 18 14.9
Average .	24'24	30.3	20.03	19:36	19.63	19.36	18.1	15'93	17:87	15.83		17'51	16'94	17'1	16.83	17'3	16.84	12.86	13,01	13	13'34	15'7
	23'57 24'54		18·86	17°25 18	17°25 19°5	17*25 18'75	16.18 16.18	10.18 10.83	15'75 16'61	14'04 14'57	•••	17.96 12.21		15°28 17°36	15'42 17'3	18 .0 0	15.2 12.88	13'32 13'32	13.05 13.8	14°74 13°64	14'47 13'4	15.Q
Average .	24.02	20'41	18'43	17.62	18.37	18	16.18	16.2	16.18	14'3	***	16.43	16.4	16.33	16,36	16.48	16.10	13.21	13.87	14'19	13,83	16.3
Average for Madras	21.89	18.63	18.44	17:65	17.73	17:29	16	15.72	16.22	14'82		17'3	16.46	16'52	16.03	16.33	15'76	12'4	12'48	13,21	12.66	14'59
Mysore Mysore Bangalore		14'87	13.87	12.Q5	12.62	,13 [.] 62	11	12,13	13'37	13.15		12.03	10°47 13°86	10,58	9°35 13°05	9°13 1 3°4	7: 9 7 12*9	7,13	7·86 10·73	7°52 10°07	7°77 10	11.08 8.33
Average for Mysore	16*75	14.87	13'87	12.63	12.63	13'62	11	12'12	13'37	13.13		12.86	12'16	11'44	11.3	11,30	10'43	8.86	9.39	8:79	8.88	10'15
Coorg		17	15	16	14	13'25	11.75	11'5	11.75	10		11.33	10'97	10'47	9'41	9:55	8.10	7:58	8:38	8*28	8*48	8.78

	1		•	1	1		1			,	·	 _	,	1 - " -					. ~		~~		
1883	1884	1885	1886	1887	1888	1889	1890	f891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	PROVINCE AND DISTRICT
			İ			•	!		Ì										•				Madras continu
1 5' 2 14'9	14'75 14'76	14.62 14.63	14'59 14'35	15'13	13'2	13'19	13'07	13.19	13,10	13.10	13.10	13.10	13,10	13'15 12'79	13.10	13,10	13.10	13'49 12'81	13.16	15'02	15'74	18.02	East Coast,
15.02	14.75	14.62	14'47	14'5	12'5	12.76	12'94			12'95		13		12.97	-	13	13	13	13	15'11	15'03	19'48	
16'5 14'8 18'1 15	15.0 10.53	14.63 16.35 15.3 16.2	14.26 14.2 15.62	14'2 14'46	11'4 11'8 12'42 12'8	12'31 11'31 11'58 12'62 12'46	11'42 11'63 12'87 12'43	11'31 12'87 12'73	11.23	12.31	12'17 12'39 12'64	13'24 11'81 12'81 12'52 11'89	11.69 12.81 12.87	12.87	12.2 12.12 13.18 12.87 11.86	13.10	13°12 12°12 13°19 12°87	13'04	11'02	15'14 13'62 14'64 15'64	15'47 13'71 13'9 14'88 13'71	19'34 16'24 16'15 17'36 16'37	East Coast, south Madras N. Arcot S. Arcot
0.33	16.18	15.72	14'72	14'1	12'16	13.00	12'27	13,3	12.36	12.23	12,21	12'45	12'36	12'34	12.21	12.0	13,00	12.75	13'01	14 57	14'33	17'09	
		15'75	43 33	15 25		13-47	13.5	13'02	13.20	14°5 13°68	13.11	13'77 12'8	13,23	13'66 12'76	13.82	14 13°12	14'32 13'12	14'02	14'29 12'87	15'75 15'51	16'34 14'75		Southern— Tinnevelly Madura
7'45	16.66	10,33	10.00	15.87	13.84	14'07	14'17	14'22	14'06	14.00	13.50	13*28	13.3	13'21	13'48	13.20	13.72	13'57	13.28	15.63	15'54	17'34	Average
5'43	15.33	15'1	14'55	14'12	13.3	12.32	12.45	12.21	12'5	12.63	13,31	12'05	12'08	13,02	13'1	12.10	12.3	12'38	12.62	13'94	13,01	16.46	Average for Madras
	11'97	11.04		9*68 11*04	8·4 9·28	8.9 8.9	9°18 9°4	9'83 9'8	9°75 10°08	9'7	9:97 10:03	9'81 9'94		10,19 10,1	0.80 10.3	10,04	11°46 11°64		11.80	11'92 11'42		14'06 12'97	Mysore— Mysore Bangalore
0.28	10.84	10.80	10.8	10.36	8.84	8.98	9.29	9.81	ð, ð I	9.82	10	9.87	9.03	10,13	10.00	11'02	11.22	11.20	11'65	11'67	11.21	13.21	Average for Mysore
'93	10'43	10'5	11'94	11*28	9'33	9.31	9	9'54	9.58	9'65	9.32	9.67	9.6	9.3	9.79	10,01	10.06	10,2	10'98	10'77	11,31	14'07	Coorg

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RICE (COMMON) QUINQUENNIAL AVERAGES

No. 12-QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 1

- D		 		31	RS PER RUP	#F	••	1	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 19
In a Parama									
pper Burma— Mandalay			·			11.16	11'47	81.11	11'56
• •				•••	•••	•••	9'83	13.81	12.75
Pakôkku • • •		•••			•••	***	10.46	10'72	11.63
Meiktila • • •	•	,	•••	•••	•••		11.73	13'03	13.22
Average for Upper Burma					.£.	11.12	10'95	12'16	12'37
ower Burma-						•			
Tenasserim-			-0	5.05	-0	00-		70150	10'82
Mergui	1 -3 -3/	21.64	17'87	16.86	18'79 18'95	14°83 15°78	13.48 13.48	12'79	13.26
Tavoy Moulmein and Amherst	23'36	25	18'4	13.7	14'07	11'43	13.26	11.77*	11'42
AVERAGE	23.24	22'83	19.36	16.00	17*27	14'01	13'18	12'75	11'94
AVEARO-	23.3/	22 (/3	193"	1000					
Pegu (deltaic)—	1		j	1	*				
Pegu .	,		***		10.81	12.71	12.67 13.04	14'05	10.86
Rangoon	14.76	13.27	14.25	12'99	13'87 15'86	12'74 15'48	13.0	12.04	11.00
Bassein . Average		14'13	16.0	12'01	14'19	13'64	13'1	13'21	13'07
	15'41	14 .3	10.9	12 91	-4,4	.304	-5 -	13-1	
Pegu (inland)— Tharawadi • • •	•			8.73	12.80	13.77	14'9	14'15	12'06
Henzada · · ·	•	,	20.33	13.92	17.46	14'09	11'25	11.62	12.68
Prome	8.85	8°26	17.09	13.55	15'84 16'25	14'34 12'06	12.74	12'08	13'3
Toungoo · · · · · · · · · · · · · · · · · ·	8.86	10.33	24'87 19'21	16.91	13.38	13,53	13.27	13.35	13.31
Average	. 12'33	12'29	20.6	13,00	15.19	13'5	13.16	12.82	12'79
Arakan-			<u> </u>	-		. 4.4			
Kyaukpyu	· 24°75	26°04 16°71	22'57	15'51	15°17	16.43	13 '33 13'14	12°54 12'78	12'24
Average	. 19*23	21,34	21.07	14.39	15'66	16'17	13.53	12'65	11.20
Average for Lower Burma	17.55	17.64	19'82	13'96	15'35	14'06	13'16	12'88	12.47
Eastern Bengal and Assam—									
Eastern—			i					}	
Backergani	. 24'73	18.43	21.71	15.87	21.00	16.53	13'2	12'75	12.84
Noakhali	41'40	20.57	21'13	15'37	22.08	17.45	14'09	12'16	13'08
Chittagong	21.8	21.23	20'86	13.97	20'33	16.41 16.80	13.35	13.12	12.67
Dacca · · · · · · · · · · · · · · · · · ·	26'56 25'04	19.55 25.02	19 '79 23'59	14.03	30.80	16.30	13,31	12.39	12.63
Faridpur • •	42.90	19.39	21.07	16.81	19.78	17'43	13.08	13.04	12.33
Average	. 30'43	20'75	21:36	15.67	20'94	16.8	13'34	12'74	12.74
Central —									
Bogra	31'49	25.81	26.47	20'96	23.42	20.28	14'27	14'15	13.83
Rajshahi	23.03	22.49	20'98	17.46	19'49	17.65	13.18	13'23	13'24
Maida	32.64	24'66	21'09	18.37	19.22	19,13	14.22	13.38	
AVERAGE	29.05	24'32	22'85	18.03	20.83	19'12	13'9	13.20	13,50
Northern— Rangpur	. 29·59 . 27·43	21.39	21°29 25°23	17:86	17.82 22.64	17'45 20'07	11'97	12'08 14'36	11'76
Dinajpur	28.21	23.73	23.50	19.82	20.53	18.76	13.02	13'22	12.02
.,, panes		-							
Surma— Sylhet	29'3	21'41	25.1	16	21'95	17.06	13'34	13.51	14'25
Cachar	31.93	15'42	21.85	15'64	19'58	15'19	11,00	11.83	14'72
Average	30'61	18.41	23.47	15.82	20'76	16.13	12.65	12.25	14'48
Brahmaputra-	23'14	21'83	18.08	15.23	17'13	16'38	12	12'51	11.05
Goálpára • • • • • • • • • • • • • • • • • • •	18.82	14'54	18.63	13.63	17'03	16.4	13.38	12.73	12.72
Nowgong	15.79	17.99	16'8	12'48	15.02	15'4	11'46	• 11.25	11.08
Lakhimpur	14.20	13.62	12.26	9.8	13'24	13'69	11,12	. 10'7	11'15
AVERAGE	18.31	17	16.21	12'78	15'61	15'55	12	11.8	11.02
Average for Eastern Bengal and Assam	27.28	20'57	20'95	16.07	10'57	16'95	13'01	12.7	12.82
Bengal-									
Deltaic— 24-Parganas	18'29	17'79	16.03	12.84	16'57	15'8	13'16	11'51	11,10
Midnapur	10 29	19.45	19.63	18.71	23.72	30.32	12.31	13'84	13'58
Calcutta	17.32	14'8	15'46	11.86	14'06	15'14		10.32	9.31
Hooghly	. 21	20'84	16.04	14'4	16'59	15'14 14'86	11.86	10'95	0.08
Nadia	22	18'79	16'58	14.33	17'13	16.34	12.03	12.07	11.88
		19'18	21'4	16.93	21.32	18.33	14'43	13.82	13.51
]essore	200			-					

No. 12—QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 1—continued

	5		**	1]	SERS PER R				
PROVINCE AND	DISTRICT .	1851 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
engal—continued					,,					
Central— Bankura . •		. 34'9B	21'73	18.62	20'48	24'7	20'78	16'44	14'98	13.66
Bardwan .	•	. 25'75 . 30'31	21'46	19'25 21'52	1 7 '22	22'71 21'31	19 '48 18'86	14'96 15'35	13'33	13.1 13.3Q
Birbhum . • Murshidabad •	• •	17.73	18:y	19.83	16.47	20'12	18.31	13.71	13'51	L5.2
	Average	. 26.75	21'03	16.88	18.00	33,31	19.36	15,13	13'76	13.0
<i>Orissa</i> — • . Puri		. 28'37	19'68	28.2 26.66	17'19 18'46	23'91 24'49	19'9 17'94	17'01 15'86	15°28 14'83	15'3 15'4
Cuttack • • • • Balasore • •	• •	. 38'29 . 34'59	27'19	29.14	21'02	26.42	31.03	17.75 17.5	15'17 13'56	15°0 5 15°46
Sambalpur .	• •	44'79	27.86	36.10	25'44	37.69	20'12			
•	Average	. 34'01	23.65	30'13	20.21	28.31	19.97	17'03	14'71	15'35
Chota Nagpur—						41.66	22*98	14.07	14'48	14'16
Singhbhum	• •	37.38	28.33 19.08	30.08	29°28 23'07	31.88 26.03	22.84	14'97 17'18	14'43	13'17
Ranchi .	•	23.60	22.28 14.23	19,12	22.80 18.76	17.9	19'84 17'26	16'37 14'43	12'77 12'45	13'63 12'42
Hazáribágh	• •				<u> </u>	24.42	20*73	15'74	13'53	13'34
	Average	50,33	21'05	23'4	23.2	-4 75	20/3	.5 (4	-0.00	
Bihdr, south-	=	23.23	23'57	17.93	15'48	16.4	16:24	13'73	11.83	12.35
Monghyr . Gaya	• •	27.82	23.26	18'16 20'45	17'42 16'83	18.76	16'43 18'44	14.52	13'04 14'99	12.20 14.34
Patna Shahabad		31'84	24'38 18'78	17'95	16.24	17.52	16.00	14'37	13'34	13.02
	Average	26'47	22.2	18.63	16.24	17.23	16'79	14'77	13'29	13'06
					•					
Bihar, north— Purnes		28'78	22.04	22'29	18'94	20.67	18:58	15.2	14.87 12.76	12'79 14'68
Darbhanga			18.83	18.32	15'3	16.22 18.20	17°37 16'83	14°78 13°66	12'16	14.84
Muzaffarpur Séran	•	30'69	17'76	10.12	16.02 16.83	18.85	17°08	14°27 15°58	13.08 13.08	14'9 8 14'9 8
Champaran	Acompian	16.20	19'7	10.00	16.88	18.6	17.25	14'76	13'15	13.81
A vera ce	AVERAGE for Bengal	21'74	20.87	21'35	18.01	21'19	18'31	14'94	13'33	13'21
	,									
nited Provinces: (a) Agra—										
Bastern-			ļ				20.00	12'53	10'75	11.53
Mirgapur .	• •	17	13'4	15'42	13.4	14 ' 99 17'14	15.38 13.40	11.77	10'37	11'39
Benares Ghazipur		10.71	14'36	15'5 16'04	15'05 15'52	15'44 14'95	14 12*99	12'11 11'42	11'27 10'7	10.02
Jaunpur . Allahabad .	• •	15.3	14.36	15'39	14.65	16.34	12.83	12'55	10'59	9.81
	Average	. 16.04	13.84	15'14	14'91	15.77	13'79	12'08	10'74	11'02
Central-								. a 0	rotar	11.30
Banda		16.33	13'74	16.52 12.52	15°15 12°34	14'92 14'68	13'72 13'48	12.38	10'35 10'58	11'44
Cawnpore . Jhánsi .		14'81	11.68	13.03	13'14	14.8 13.26	12'98 12'38	11,01	9°71 10°79	10.42 10.42
Étáwah Farukhabad	: :	13.98 15.48	13.88	13.11	13.87	14'23	10.75	8,23	9'72 10'42	9 ^{.8} 7
Mainpuri .		13'93	14'14	13.31	12'76	11,33	11.38	9'94		
	Average	. 14'63	13.68	14'66	13'43	13.92	12'45	11.13	10,52	10'94
•				i	i					
Western-	•			14'14	11:77	13.98	13.1	12'17	10.13	1 oʻu£ 9*84
Meerut	• •	11.22	9°35 12°45	12.69	10'19	12'34 13'41	10°34 12°26	9' 03 11 '2 9	9'59 10'21	10'43
Muttra .	• •	7'98	8'14	13'32	13'09 13'78	12'69	10'72	9.81 9.81	8 [.] 7 9 [.] 33	7'47 8'62
Aligarh Bulandshahr		16.2	12.86	13.31	12.03	10'32	10'74			9'57
	Average	. 13'96	11'17	13'59	12'17	12'53	11.43	10.39	9'64	937
						_		13.13	11	11,30
6.1					•			V 4* V 4		
Submontane, east-	• •	20.03	18.38	15'54	15'72	18.2	14'82 15'68	13.66	12.47	13'57
Submontane, east- Asamgarh . Gorakhpur . Basti		20.03 20.03	18:38 19:87 16:71	15'54 17'99 15'24	15'72 16'5 15'98	18.2 18.2	15.08 12.08			

No. 12-QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 1-continued

	_					Su	RS PER KUPS	:E			
PROVINCE AND	DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 18 9 0	1891 to 1895	1896 to 1900	1901 to 190
United Provinces:											
(a) Agra-contin	ued			ł	•		1				
Submontane, west-											10'76
Shajahanpur Isudaun .	• •	•	21.11	14'94	15'86	13.83	15°28	15°2 13'39	10'31 12'18	10,30	11.2
Pilibit	·		11.40	15		17.14	16'58	14'83	13.16	11.75	12'74
Bareli	•	•	10.0	11.07	16.36	12.02	1494	12.66	11'24	9'43	10'76 10'89
Moradabad . Bijnot	•	•	31,18	19'4	15'49	14'57	14'28	13.22	11'3	10'42	10'77
Muzaffarnagar	•	•	13.8	10.45	14'34	13.53	13.01	13.63	11'15	0.80	10.88
Saháranpur .			15.3	13.2	12.67	11'18	12'37	11.60	10,13	9'45	9'62
Dehra-Dun .	• •	•	16.42	13.26	13.63	11.68	11.81	10'79	9'54	9'07	8.17
	Average	•	18.17	14'76	14.86	13'48	14'17	13'04	11'17	10.33	10'69
Average	for Agra	•	16.38	14'11	14'65	13'77	14'4	13'17	11'74	10'4	10,9
(b) Oudh-		•								1	
Southern-				İ	l					l .	
Partábgarh . Sultanpur .		•	25'21	14.62	17.93	17'18	18'14	15'32	13.28	11.71	12'72
Kae-Bareli .	•		17.45	12.6	17'94	15.83	18'34 16'91	15.35	14.18	11.01	13,36
Lucknow .		:	15'71 15'25	15.52	15.51	16'24 12'42	14.88	14 °93 13°4	12'54	10.08	11'35
ii au dor .			16.03	13'03	14.38	13.05	12.52	13.84	14'28	12'16	11 24
	AVERAGE				16'71		16.08	14'45	13.60	11.87	12'38
		·	17'45	13.22	10 71	14'94	10 00	14 43		1	1
Northern-								م در م			
Fyzabad Gonda	•	•	17'5 26'62	13'75	15.6	14.69	16.32	14'81 15'51	13.87	11.61 ·	9'33
Balnaich .	: :	•	20.03	18'91 14'68	17.05	15.93	17.31	12.61	13.13	11,52	13,13
Sitapur			20 30	16.18	17.28	14.76	17.61	15.08	13.78	10.01	10.10
Kheri	• •	•	18.80	18'05	18.76	15.28	16.14	14.88	13'34	11.62	11.79
	AVERAGE		20.87	16.31	17:22	15.13	17'02	15'18	13.23	11'49	10,00
Average	for Oudh		19'49	14'94	16.96	15'03	16.22	14'81	13*61	11.67	11.68
Rajputana—					-						
Eastern-									1	ì	
mewar (Udaipur					•••			8.64	9.22	8.23	7.96
Ajmer	• •			•••	8.13	8.33	8	7.67	8'34	8.00	8.00
Jaipur . Karauli .	• •	•	•••		6.6	7.68	8.72	8.33	7.55	6'74	7.1
Dholpur	• •	•	•••	•••	11.30	12.2	13.66	12'35	9'97	9.5 8.72	10'42 8'64
Rharatpur .	• .	•	•••	•••	9°07 8°88	9.12	11.43 8.03	0.01 11,30	6.46	6'44	6.02
Alwar	•		•••	•••	10'48	9°01 9°85	11.37	10'46	9. i	8.16	8.10
	Average				9'15	9.26	10'4	9.75	8.86	8.03	8.10
Western-								·			
Jodhpur Jaisalmer	• •	•			7.62	6.66	7'24	7.63	7'48	7'18	7.5
Bikaner .	• •	•	•••	•••	8'93	6.46	6,30	10'9 7'03	9°27 6°35	8·07 5·26	6.10 6.31
•	A	•		***							
	AVERAGE	•			8.37	6.26	7.7	8.2	7.7	6.84	7.67
Average for	Kajputana	•			8.87	8.62	9.79	9'34	8.21	7.66	8.03
Central India-										ľ	ì
Indore	• •	•			10.18	8.45	10.00	9'35	8-82	8.33	8.08
Nimach . Gwalior .	• •	•		•••	7.42 8.59	7.2	9.76	9.63	10.62	8:32	8.67
	• •	•	•••		8.20	7'59	9.20	9.01	8.78	7'02	7.76
Average for	Central Ind	ia			8.49	7.75	9.8	9.32	9.43	7.85	8'47
Panjab and N. W.	F. Provinc	:e-		-							
Southern-							1				
Hissai .			11'05	8.57	10'95	8.06	10'08	9.93	10.66	8'92	11.2
ferozpur	• •	•	14.64	12.79	13.01	10,33	11'4	10.36	9'07	8.03	7.96
•	AVERAGE	•	12.84	10.68	11.08	9'64	10'74	10'14	9.86	8'47	9.72
Central-											
Lahore .]helam . •	: :	5	15.53	10'69 8'84	13.19	10'8	12'2	10'31	9'86	8.8 8.52	8'79 9'15
-	AVERAGE					-			10.8	·	8.07
South-eastern—		•	13,31	9.76	11,63	10'47	11'43	10.0	100	9.2	997
Dethi			*4		1	40	2000	12'94	11'33 .	0.03	9.65
Rohtak	: :	•	14'52	11'42	12.43	0,83 0,83	10.01	12'34	10,98	9.03	10.12
Karnal	•	•		9.39	11.2	11,18	11.8	11'47	10.40	0.38	8'94
	Average		14'32	10.60	11.64	11'13	11.66	11.02	11	9'78	9'59
Submontane-	•	-		1009	11.04	11.13	-		 		
Ambala			20.32	13'45	13	11'67	12'78	11.60	10'43	9.68	11'1
Ludhiáns	• •	•	12'35	10'3	11.75	11.67	12.3	11.83	10.28	8.97	9.87
Jalandhar Fioshnárpur .	• •	•	14'07	10'92	10.6	8.23	7:85	7'97	8.8	8.36	8'82
Amutsar	: •	•	13.39	10'02	10.65	9.22	11.45	10.49	9.82	9'84	9.86
Sialkot		:	15.00	12"14 10'96	13'65	11'74 11'42	13'26	11'15	10'02	10,20	9'59 11'34
	-	•		10 90			.,		43	-0 39	
	AVERAGE										-

No. 12-QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 5-continued

PROVINCE AND DISTRICT				DER	PER RUPER		Г		
TOVINGE AND DIGITAL	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 18 9 5	1896 to 1900	1901 to 190
Panjab and NW. F. Province—continued				•					
Northern— Ráwalpindi	9'95	7.86 8.8	8·98 9·26	8:04 8:6	11°47 8°58	10,83 10,00	7°78 9°18	7 .86 8.5 5	8'44 9'25
· Average .	9'47	8.33	• 9.13	8.32	10'02	10'45	8:48	8.31	8.82
Western— Shahpur	8.80	6.61	10,01	8.98	13'25	10.2	8-81	7.73	8'53
Jhang	9.84 11.83	8°24 9°85	9°53 8°78	8·62 8·5	9'87 9'48	10.8 5.11	9'16	9.67	9,08 9,08
Dera Ismael Khan	10'64	7.93	7.5	6.14	8.47	8:37	7.81	7.00	7.28
Average .	10.3	: 8.19	8.02	8.00	10'27	9.82	9'49	9.08	9.83
Average for Panjab and NW. F. Province	13.08	10	11	9.84	11.12	10.67	10.03	0.10	9.66
sind and Baluchistan -						-			
Karáchi •	13.26	13.63	14.62	11.48	14'91 12'44	13'24 13'46	0.00 10.18	9.02 9.02	10'75 9'9 6
Shikarpur	17.52	14.83	15'39	10'99	15.60	11.2	10.2	8.97	12.24
Upper Sind Frontier Quetta	14.28	9'73	13'32	10,0	14'23	7·96	7'35	9'32 7'46	8 0,66
Average for Sind and Baluchistan	15.13	12.73	14'44	11'22	14'78	11.7	9.88	8.83	10°26
Bombay-	,								
Konkan— Karwar	11'31	11'46	12'97	10.61	13.05	12.3	10'91	9'51	11.62
Ratnágiri	8·68	10'77 6'13	13.13	9'97 9'33	13.23	11.63	9.86 12.33	10.62 9.47	10'71 8'63
Average .	10'47	9'45	12.6	9.97	12'79	11.0	11	9.88	10'33
Deccon and Karnátak-									
Dharwar	11,00	10.03	13'92 13'13	10.63 9.22	14'34	11.43	10.8	11'09	11'83 11'79
Satara	9 .93 8.22	9'31 8'04	11.10	8.33	10'76	10.31	9.39	8.89	10
Sholapur	12'21 17'14	8'2 13'07	9'95	9'41 8'18	10'01	10.10	10'88	10'0G	10°56 10°88
Poona	8.68	7.98	10.18	8.63	11.02	9.86	10	8.03	9.26
Average .	11.37	9'43	11.44	0.13	11.69	10.68	10'44	0.93	10'72
Khandesh and NE. Deccan-	-1-	б·75		8.03	10.93	g.1Q	9*52	8.03	9.8
Ahmadnagar	7`5 9	7'07	9°45 11°53	9'05	11,01	11.32	11°23	9.23 8.04	10.38
Dhulia	10.08	6.01	10°54	8.92	11'23	9°45 9°99	9.6	8'04	0,04 6,3
Average .	8.86	6.93	10.21	8:67	11 30	999	•		3 24
Gujarat— Surat	7'17	2,33	0.10	7.66	8:32	9'13	8'24	8.21	9.83
Broach	8.32	7.02	11.58	0,25	12.45	10.2	10'4	9'6 3 8'93	0.83 10.48
Kaira	7'39 8'12	5'57 8'05	11.3Q	9'57 9'51	13.2	8.38	8-84	8.10	9.48
Ahmadabad	7:98	6.62	10.68	8.3	11.38	9.97	11'17	90.6	10'41 10'44
Godhra Disa	8.77	8·73	8:25 8:25	6.86 6.86	8.41 8.41	10.46 8.65	8.54	7.67	9.53
AVERAGE .	7'92	6.87	10'56	8.72	11'4	9.65	10,01	8.81	0.00
Káthiawár— Rájkot			9'51	8'52	9.95	8.48	7'23	8.10	9.64
Average for Bombay .	9.63	8.17	11'17	9,03	11.62	10'24	10.19	9'3	10.33
Central Provinces-				•	1				
Western— Nimar	13.93	. 9.64	12'13	10'48	13.23	11.46	13.13	9.89	10,13
Hoshangabad	13'28	8.78	10.84	9.16	10.08	9°23 10°6	10.20 9.22	9.63 9.63	9°42 9°86
Chhindwara	13.86	8'14 11'36	14 15°29	11,08	13'82	12.33	10'45	9'59	10.80
	17	10.68	18.30	14'34	17'74	12	11.62	9'36	11°57 9°34
«Nagpur	13.2	9,55	12'26	10.28	13'07		-	 }-	
Wardha		0.64	13.81	11'15	13.61	10,00	10.84	0.01	10'19
Wardha	13.8		استعد مستسبب	1					
Wardha	14'36	9'43	14'1	12'19	12.8	11'5	9.7	9°09 0°64	9'59 • 10'77 •
Wardha AVERAGE Central Narsinghpur Saugor	14.36	9'43 11'36	12.78	13.00	11.10	9.82	9°7 10°05 12°12	9.78	9'98
Wardha AVERAGE Central— Narsinghpur Saugor Damoh Jubbulpore	14°36 15°8 17°57	9'43	14'1 12'78 17 15'52		11°16 14'98 15'91	9'82 12'35 11'84	10'05 12'12 13'9	9'64 9'78 12'34	10'77 9'98 11'74
Wardha AVERAGE Central— Narsinghpur Saugor Damoh Jubbulpore Mandia	14'36 15'8 17'57 15 28'93	9'43 11'36 13'07 10 14'57	12.78 17 15.2 18.85	13.06 14.32 14.45 17.63	11°16 14'98 15'91 20'07	9°82 12'35 11'84 14'52	10'05 12'12 13'9 13'64	9°04 9°78 12°34 12°01	9'98
Wardha Central— Narsinghpur Saugor Damoh Jubbutpore Mandla	14°36 15°8 17°57 15 28°93 22°5	9'43 11'36 13'07 10 14'57 10'71	12·78 17 15·52 18·85 18·33	13.06 14.32 14.45 17.63 16.96	11°16 14'98 15'91 20'07 18'3	9'82 12'35 11'84	10°05 12°12 13°9 13°64 12°8 15°42	9'64 9'78 12'34 12'01 10'92 12'12	10'77' 9'98' 11'74 12'81 12'35
Wardha AVERAGE Central— Narsinghpur Saugor Damoh Jubbulpore Mandia	14'36 15'8 17'57 15 28'93	9'43 11'36 13'07 10 14'57	12.78 17 15.2 18.85	13.06 14.32 14.45 17.63	11°16 14'98 15'91 20'07	9'82 12'35 11'84 14'52 13'78	10°05 12°12 13°04 12°8	9*04 9*78 12*34 12*01 10*92	10'77 9'98 11'74 12'81 12'35

No. 12-QUINQUENNIAL AVERAGES of RICE (common); deduced from the figures in TABLE No. 1-concluded

PROVINCE AND L) removem					SERS PER R				A Mary Control of the
FROVINCE AND L	JISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Central Provinces—				•						
continued Bastern—	•							_		
Biláspur Raipur		69'43 41'4	48	48.63 34.33	39'24 25'58	49'17 31'61	20.34	18'42 16'26	13'41	14'77
-	Average .	55'41	34'5	41'48	32'41	40'39	19.12	17:34	13'07	14'38
		21'9	14.64	18.74	15'58	18.2	13'00	12.22	10'85	11'32
Iverage for Central P	rovinces	21 9	14 04		-3 50					
Berar—										•
Buldána		14'12	10.13	11.12	9.38	11,35	10'34	9.8	8°08	7.85
Akola Amráoti		9'64 9'48	9'3 7'82	12,13	10.63 8.30	10'9 5 9'83	9'24 9'07	9°38 9°54	7°42 8'41	10.38 0.18
Yeotmal		13.58	10.02	11.42	9'84	11.86	10'4	8.35	7'i8	9'25
Average fo	or Berar .	11.63	9'33	11'24	9.2	10,00	9.16	9'27	7:77	9'17
Jizam's Territories-	_					ĺ				
Secunderabad .		12'4	0.8	12'77	0.08	10.01	10.6	9.61	8'03	10*58
Boláram		12'02	9'95	10'59	8.85	10.08	9'56	9.73	8:37	10.48
 Average for Territories . 	Ninam's	12,31	0.87	11'4	8-96	10'34	10'08	9.67	8.2	10.23
										·
Andras—										
Malabar Coast -		12:26	11.08	14'02	11.16	15.18	12'0	10.01	10.3	10,22
S. Canara .	• • •	14.02	12.28	13.69	10.23	13.22	14'41	13.18	11'02	10'55 11'89
	LVERAGE .	13.12	11'83	13'86	10'84	14°36	13.62	11'54	10.91	11'22
South, central-										
Coimbatore	• • •	10.66	9.06	13.81	10,11	14'71	13.64	11'04	10'25	10'13
-	AVERAGE .	12'74	10:48	17.07	10,13	14'83	13.79	10'84	10'8	10.63
•	. abkaar	11.4	9'77	15'44	10,13	14'77	13'71	10'94	10.23	10'37
Cen tral-										
Bellary Anantapur .		10'94	9'34	14'33	10,13	13 '2 13'62	13°17 14°11	10.23	9'46 10'21	10'12 11'47
Cuddapah . Karnul		11.23	10'03	13'43 13'74	10°31 9°41	13 . 22	13.76 13.4	10.01	9'75 9'33	10'43 9'91
	VERAGE .	11.3	0.85	13.87	9.95	10.03	13'31	10.80	0,00	10.48
East Coast, north— Ganjam		18.86	14.64	21'29	14.44	17.68	13.20	13'15	11.32	11'06
Vizagapatam . Godavari		12.0	14'72	23'33 15'27	14'74 9'81	12'34	10.67	10.4 0	10'14	10'4
	VERAGE .	17'93	18:38	19.63	13.37	16.11	15'42	12.51	10.63	11'64
		17 30	15.01	19.39	130	15.38	13.53	12 24	10 07	11 03
Kast Coast, central— Kistna						a .				_
Nellore		14·38 14·55	13.21	18'07 18'19	11.67 13.01	16'07 15'47	14°37	12'41 12'69	11'09 ' 12'84	11. 62 13. 5 9
A	VERAGE .	14'46	13.08	18.13	12.50	15.77	14.53	12*55	11,00	12.0
East Coast, south-										
N. Aicot		13.93	14*57	13'9 17'89	9°95 10'97	14·39 16·32	12.88 13.8	10·47 10·86	9 '99 11 '7 1	13.3 0.32
S. Arcot		14.87 14.38	12'09 12'12	16'14 16'98	11'11	15.13	14'27 15'84	11.88 12.04	12'04 11'94	11'4 12'01
Trichinopoly .	• • •	13.3	11'32	14.83	10.61	14.86	13.32	10'41	10.6	10'72
	VERAGE .	14.09	11'95	16.1	10'96	15'72	14'03	11,13	11'25	11,13
Southern— Tinnevelly										
Madura		10°9	9°7 9°96	12 ' 31 14'42	10.32	14 '72 14'79	13.38	10 .Q 3	10'78 11'04	11'17 11'48
,	VERAGE .	11.28	9.83	13.2	10.24	14'75	12'99	10.64	10,0	11'32
Average for	Madras .	13'6	11.88	15'87	11'06	14'79	13.61	11'37	10'75	11.08
				, *						
Лувоге— Музоге								!		
Bangalore .		13'37	9°65	12°24 13°27	8·74 9·15	14 '97 10 '97	11'84 10'51	9:07 8:39	9°08 8°54	10 T 971
Average for	Mysore .	13'37	9.65	13.68	8:94	11'47	11'17	8:73	8.81	10,3
Coorg 7										
Cours .	• • •	•••	•••	15'95	11'24	16.64	14'83	10.03	10.68	11'82

No. 13-QUINQUENNIAL AVERAGES of WHEAT, deduced from the figures in TABLE No. 2.

Dooring our Desart	•				**	SERS PER R	UPER			·
PROVINCE AND DISTRIC		1861 to 1865	1866 to 1870	1871 to 1875	18 76 to 1880	1881 to 1885	1886 to 1890	1891 to 18\$\$	1896 to 1900	iger to ige
Jpper Burma-					•					
Mandalay		***	•••	***	***	***	10'57	13'27	10'98	13'95
ower Burma-						-		***************************************		
Pegu (deltaic)—	i	Ì	,		,			1		
Rangoon	• •	12,11	11.85	13.13	14'27	14.8	10.62	10'94	9'73	13'14
Eastern—								j		
Dacca Maimensingh		15'05 15'33	13°16 15'94	14 [.] 24 13 [.] 47	13.67 11.97	15 ' 31	14'37 11'57	12 9°63	10'46 9'94	13'f 8 11'41
Faridpur	• •	34'79	19'79	20'03	17.45	30,3	17'34	15'17	17.1	16.07
Averag	B .	22'05	16.3	15,81	14'36	15'93	14'41	12'27	11.88	13.48
Central—		15'57	14*33	14.24	15'18	16.80	15'07	13.03	10.62	12.13
Bogra Rajshahi Maida		19.83	21.18	16.4	16.14	17'08 18'17	10.87	14'48	13 57	15'44
Maide • • • • • • • • • • • • • • • • • • •	,		21.42		15'96		17'09	14'71	13'37	14'77
•	•	21.36	19.09	16'27	15.76	17.38	16.34	14'07	12.24	14'11
Northern— Rangpur • • •		18.10	18:58	16.76	15'7	15.21	15'74	11'99	9'87	11'15
Dinajpur	•	17.33	9.69	14'23	12.03	14.83	14'5	12.6	11,39	12'63
Average	₹ 🕳 🕯	17.76	14'14	15'49	14'31	15'17	15.13	12'20	10.46	11.00
Surma—								j		
Cachar • •	• •	9'7	7*94	9,22	9.67	10'32	9.13	8'23	7'15	8:31
Brahmaputra—		40'40	20.04	21.11	15.82	221.6	.0	1410	72'62	
Goálpára Kámrúp		30'42 16'25	22'77 15'1	13'02	13.8	20,40 12,83	18°59 12'88	14'3 8'64	15'6 5 7'8	14'73 8'91
Lakhimpur	•	11'57	9'7	9'47	7.28	8.64	8'42	7'97	6'87	8.12
AVERAG		19,41	15.86	14.23	*12'4	14'98	13,3	10.3	10,11	10.0
Average for Eastern Benj and Assam	rai	19'67	15.83	15'48	13'82	15'46	14'29	(11)	11	12'33
engal-										
Deltaic-		149	13.1	14'21	13.31	13.73	13.96	13,00		111
Midnapur	:	15'83 17'13	12.03	13.74	13'02 13'48	13.81	14'15	12'42	10'38	10'56 10'96
Hooghly		21'43	15'74 21'86	14'01 14'64	13.89	14.63 15.57	13'95	12'95	10'97	10.34
Nadia	:	21.62 21.62	16·4 18·76	15.23 19.2	14.22 13.32	15.88 14.3	15°49 12°87	14'92	9'78	14'52 10'15
AVERAG	E .	18.50	16'31	14'77	13.21	14.65	14'02	12'71	10'99	11,35
Central-										
Bankura Bardwan	: .	22.7 16.03	17'77 15'02	10.11	14'62 13'6	15'21 15'2	15 14'05	13'32	11'15	13.13 13.3 0
Birbhum	•	12.8	14'49 17'74	16.67 19.98	14.6 15.31	15 :3 8	16'18 15'86	13.80	11.63	19'62 14'57
AVERAG		19.25	16.52	17'19	14.21	16.08	15'27	13'29	12'1	13'17
Orissa—	_	19 32								
Puri • •	• •	16.74	11,31	13'82	12.23	13.77 16.6	12.63 14.12	10'77	8.03 10.13	11'42 13'01
Balasore		19.00 18.08	19.6 11.4	13.17	13.99 12.83	14.83	14.93 18.27	13.76	12'61	19'61 13'24
Sambalpur	•	31.07	14'57	22.73	30.30	23'45		14'7	10.6	12'59
Averag	· 18	20.94	12°47	19.00	14.01	17.19	14,00	12.76		
Chota Nagpur— Singhbhum		18.8	16	17.02	15.8	19:77	16'02	13'1	10.06	11.21
Mánbhum		11.0	13.32 13.8	14'42 15'28	13'15 14'2	14'1 15'5	14'43 15'87	11.07	10.31	11.36
Hasáribágh . • .	• •	18.86	10.22	16.4	15'25	15'61	14'94	12'03	10'7	11.56
Averag	E .	16*52	13'14	15'78	14'6	16.34	15'31	12'23	10'49	11,23
Bihár, south		22129	31.3	19'48	14.32	19.05	18,08	15.30	13'44	15'16
Gaya	•	23.81 23.81	16.4	17.5	17.35 17.66	18'38	16'03 18'26	13'41	12'55	14'08 14'91
Patna Shahabad	: :	20'94 22'99	16.38 18.39	20 '02 18'01	16.4 0	20°68	15'95	13.45	12'76	14'18
Averag	E.	33.03	18.02	18.75	17.6	19'02	17.08	14.64	13'22	14.28
Bihdr, north—						سده طاداسندستالی			74104	7 (*6.4
Puruea Darbhanea		21 ' 84	17:35	18·16 17 · 05	17'53 16'03	17'2 16'57	17.10	14'51 14'08	13'93	14.24 14.22
Musaffarpur Sárag		31/84	15'82 18'34	18'07 16'86	17:36	19'25 17'66	16'35 16	13'7 14'2	13.36	13'07
Champaran	:	15.0 12.30	18'79	18.4	15'48 16'88	17.88	16.43	13.85	12.32.	14'58
Averag	E.	19'28	17.28	17.8	16.66	17'71	16.43	14'07	12'64	14.36
Average for Ben	eal .	19'63	157	16.62	15'24	16.60	15'44	13.27	11.69	12.80

WHEAT QUINQUENNIAL AVERAGES

No. 13-QUINQUENNIAL AVERAGES of WHEAT, deduced from the figures in TABLE No. 2—continued

	_		-		Sers 1	PER RUPER		, ·		,
PROVINCE AND	DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	189 f to 1895	1896 to 1900	1901 to 190
Juited Provinces:								8		
(a) Agra				Ì	-		,	í		
Eastern-		Ì		•			1			1
Mirzapur .		; 21	15	16.66	15.89	17'32	14'53	12.74	11'45	13'72
Benaves . Ghazipur .		· 1/ U1	15.02	15'4	16.91	19.16	15.31	13.68	11'77	13.28
jaunpur .		20.40	16.03	15'43 17'46	17'25 18'5	20'10	15'95	13.32	12.46	14'11
Allahabad .		19.25	14'2	16'91	16.47	18.6	14'37	12.80	11.30	12'63
	Average .	19'42	15'24	16 41	16.04	18.65	15'03	. 13.38	11.77	13'44
Central-				<u> </u>						
Bánda .	. 	25'66	16.77	17.57	17.69	21'72	16.93	14'91	11'41	13'9
Cawnpore . Iliánsi .		21.95	15.22	20'12	17'5	20'48	16.88	15.73	126	14'21
Étáwah .		20.3	14'47 16'93	16.67	17'95	23'31 19'34	17'47	15.21	11'7 12'7	14 43
Farukhabad Mainpuri .		23.73	17.89	17.89	17'37 18'28	19'64	15'45	14'45	12.75	15'04
wampun .		26.52	20'41	19.33	18.20	19'34	16'46	16.53	13.39	12,3
	Average .	23.22	17	18.32	17'89	20'64	16.20	15.39	12'42	14'39
Vestern—			İ							
Meerut . Agra .		4 -3 -4	19.95	22'42 19'2	18.82	19'94	16·38 15·04	16'08 14'55	12'13	14'75
Muttra .		19.85	15.42 17.3	19'23	17.8	18.28	15.21	15'44	12.64	14,25
Aligarh Bulandshahr		22.39	18°43	21'05	19'49	19'15	16'43	15'9	12.86	15.52
PAISTINGUETIL		26.36	20'79	22.34	19'33	21.11	17.48	17.28	13.6	15.80
	Average	23,15	18.44	20.83	18.24	19.39	16.14	12.01	12.8	14.78
Submontane, east Azamgarh.	-			.6	.6.0-	.0		**************************************		14150
Gorakhpur.		24/	20'31 18'37	16.24	16.87	18.21	14.97	14'39" 12'7	11°77	13'59
Basti		25°03 26°68	18.11	17.54	18.39	20.43	17.78	14'53	13 57	14.4
	Average .	25'77	18.93	17'17	17.65	19'34	15.06	13'54	12.75	14'32
C. Amendana mad	_									
Submontane, west- Shahjahanpur .		27.7	20'04	20'03	19.67	21.21	17'45	15'4		15'48
Budaun .		25'77	17.79	18.96	19.00	20.2	17'11	15.84	13°55	15'54
Pilibít Bareli		11'79	17.63	•	25'19	20'34	16.12	14'7	13.36	15'27
Moradabad		25'98	14'7 20'79	20'5 19'81	17.72	19°24 20°55	15'34	13'88	12'37 12'92	15.35
Bijnor .		25.39	12.38	19.87	17.41	19'45	16.3	15.79	12.81	15.52
Muzaffarnag ar Saháranpur		22.45	16'95	23'54	18.03	20'7	17'31	16.83	13.61	15.71
Dehra-Dún	• • • •	23.03	17.12	22.79 18.81	18.41	18'93	16'77 15'46	15.86 14.93	13'51	15'8
	AVERAGE .		·		15'97				12.38	15.58
Averas	e for Agra .	23.17	17.26	18'94	18.18	20.32	16.22	15'4	13,00	14.24
			17.33	10 94	18-18	198	16'15	14'91	12.03	14 37
(b) Oudh-		1			1			l		
Southern-	•	1		1		I	1	ļ		1
Partábgarh Sultanpur .		-50-	18.27	19.26	19.13	31.10	16.63	14.36	12*99	14'38
Rae-Bareli		1 -0 33	16.22	18:97	18.93	21'74	17 16:39	14.6	13.39	14'79
Lucknow .		23.84	15'55	20'44 19'44	18'92	20'62 19'71	16.12	14'94 14'61	13 24 12 74	14'91
Haidoi .	• • •	26.32	18.10	21.02	18.38	18.71	17.63	16.32	13.6	15'48
	AVERAGE	24'4	17:13	19.83	18.66	30.39	16.76	14'95	13'19	14.82
Northern-										
Fyzabad .	• • •	23.8	17'5	19.35	17'5	18'94	15'58	14'28	12.80	14'39
Gonda • Bahraich •		• 35.36	23'46	19.99	19'45	22.3	17'9	15'07	13'41	15'18
Sitapur .	• • •	30,11	21,33	20,36	18.81	19'75	17.56	15.02	13.25	15.78
Kheri .		• 24	23.32	23'97	31,3	33.81	18.3	15'47	13'46 13'44	15'31
•	AVERAGE	28.64	21'47	21°27	19'59	21'33	17.51	15.03	13'34	15'25
Averag	ge for Oudh	26.22	19*3	20'55	10,13	20.86	17'13	15'02	13'27	15'04
•			-	-		-	-,			
lajputana—									•]
Eastern- Mewar (Udaipu	-1		1	1			İ	i		1
Ajmer .	,			14'21	12.29	17'11	12'49	12.8	11'09	11.03
Jaipur Karauli			***	14'13	15'12 14'4	17'15	13'44 15'06	13'84 14'45	10'93	12.75
Karauli . Dholpur .	• • •			15.58	15'43	18'54	15'97	15'83	10'71 11'47	13.23
Bharatpur .		:	•••	14'39	13'86	17.95	15.54	15'68	12'18	14'11
Alwar .	•		•••	18'27	16'98 16'79	18'43 19	15.66	16'48 16'69	12'48 12'12	14'8
	AVERAGE	•		16.02	15	17.88	14'96	15.1	11'57	13'5
Western-										
Jodhpur .		•		14'70	12'05	16.61	13'64	,	9.004	
']aisalmer		•	***	14'79	13.35	15.00	11'04	13,34	10'15 8'60	12.03
Bikaner .	• • •	•	***	13.89	10'72	12.33	11.28	11'3	10'01	11.01
	AVERAGE	•	•••	14'27	12'03	14'17	12'09	11'91	9'62	11'52
	or Rajputana		-		12.03		1009		9 02	1 .1 32

No. •13—QUINQUENNIAL AVERAGES of WHEAT, deduced from the figures in TABLE No. 2—continued

Central India— Indore Nimach Gwalior Average for Central India Panjab and Nt-W. F. Province— Southern— Hissar Ferospur Average Central— Lahore Jhelam Average South-eastern— Delhi Rohtak Karnál Average Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot Average Northern— Ráwalpindi Pesháwa: Average Western— Sháhpur Jhang Multan Dera Ismaei Khan Average Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Skilstrour	21'24 32'99 27'11 24'36 27'59 23'97 21'49 22'66 22'76 22'3 24'94 27'63 27'64 25'56 20'23 25'77 27'58 24'99 25'83	1866 to 1870	1871 to 1875 15'66 13'82 14'14 14'41 20'6 25'17 22'88 23'86 23'16 25'03 24'79 25'71 23'86 23'27 24'14 21'53 18'81	11'92 12'58 12'58 12'57 12'47 16'72 20'24 18'48 18'52 19'92 17'78 17'57 18'28 17'88 18'7 20'38 18'89 18'9 19'46 17'68 19 19'82 15'73	1881 to 1885 18'4 18'85 17'7 18'31 19'46 21'93 20'69 22'58 23'62 23'1 19'89 20'29 20'86 20'35 23'09 24'6 23'99 24'75 24'25 24'13 24'13	13'72 14'41 14'29 14'14 17'04 18'01 17'52 16'97 18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'52 18'91 19'52 18'91 19'52 18'91 19'52 18'91 19'52 18'91 19'52 18'91 19'52 18'91 19'52 18'91	1891 to 1895 12'04 33'84 15'17 13'98 17'35 17'51 17'43 17 19'24 18'12 16'56 16'95 16'67 18'75 18'75 18'75 18'75 18'75 18'75 18'75 18'75 18'75 18'75 18'75 18'75	1896 to 1900 10'05 11'54 9'91 10'5 12'99 13'14 13'06 13'38 13'7 13'54 12'41 12'43 13'24 12'69 13'77 14'25 14'83 13'63 13'63 13'25 14'06	1901 to 1905 11.76 12.74 11.84 12.11 15.38 15.76 15.56 15.67 15.65 15.07
Indore Nimach Gwalior Average for Central India Panjab and Ni-W. F. Province— Southern— Hissar Ferospur AVERAGE Central— Lahore Jhelam AVERAGE South-eastern— Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwa: AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGE Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Skikétrnur Karáchi Hyderabad Skikétrnur	21'24'36'27'59'23'99'23'97'24'36'22'76'22'3'27'63'27'04'25'56'20'2'29'23'25'77'25'8'24'09	15'67 21'32 18'49 16'07 17'79 16'93 17'5 17'67 17'46 18'66 19'41 18'85 18'43 16'68 18'42	13'82 14'14 14'41 20'6 25'17 22'88 22'81 23'53 23'17 20'49 19'59 22'42 20'83 23'16 25'03 24'79 25'71 23'86 22'27 24'14	12.68 12.87 12.47 16.72 20.24 18.48 18.52 19.92 19.22 17.78 17.57 18.28 17.88 17.88	18'85 17'7 18'31 19'46 21'93 20'69 22'58 23'62 23'1 19'89 20'29 20'86 20'35 20'35 24'6 23'99 24'75 24'25 24'13	14'14 14'29 14'14 17'04 18'01 17'52 16'97 18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58 18'75	17'35 17'35 17'51 17'43 17'43 17'19'24 18'12 16'56 16'95 16'67 16'73	11'54 9'91 10'5 12'99 13'14 13'06 13'38 13'7 13'54 12'41 12'43 13'24 12'69	11.76 12.74 11.84 12.11 15.38 15.76 15.56 15.67 16.31 15.99 14.51 15.07 16.79 17.4 17.65 16.76 15.64
Indore Nimach Gwalior Average for Central India Panjab and Ni-W. F. Province— Southern— Hissar Ferospur Average Central— Lahore Jhelam Average South-eastern— Delhi Rohtak Karnál Average Submontane— Ambala Ludhiána Jalandhar Hoshiár pur: Amritsar Siálkot Average Northern— Ráwalpindi Pesháwar Average Western— Sháhpur Jhang Multan Dera Ismael Khan Average Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Shibérnar	21'24'36'27'59'23'97'24'36'27'59'22'66'22'76'22'3'27'04'25'56'20'2'29'23'25'77'25'8'24'09'25'58'25'58'58'58'58'58'58'58'58'58'58'58'58'58	15'67 21'32 18'49 16'07 17'79 16'93 17'5 17'67 17'46 18'66 19'41 18'85 18'43 16'68 18'42	13'82 14'14 14'41 20'6 25'17 22'88 22'81 23'53 23'17 20'49 19'59 22'42 20'83 23'16 25'03 24'79 25'71 23'86 22'27 24'14	12.68 12.87 12.47 16.72 20.24 18.48 18.52 19.92 19.22 17.78 17.57 18.28 17.88 17.88	18'85 17'7 18'31 19'46 21'93 20'69 22'58 23'62 23'1 19'89 20'29 20'86 20'35 20'35 24'6 23'99 24'75 24'25 24'13	14'14 14'29 14'14 17'04 18'01 17'52 16'97 18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58 18'75	17'35 17'35 17'51 17'43 17'43 17'19'24 18'12 16'56 16'95 16'67 16'73	11'54 9'91 10'5 12'99 13'14 13'06 13'38 13'7 13'54 12'41 12'43 13'24 12'69	12.74 11.84 12.11 15.38 15.76 15.56 15.67 16.31 15.99 14.51 15.07 15.65 15.07
Gwalior Average for Central India Panjab and Nt-W. F. Province— Southern— Hissar Ferozpur Average Central— Lahore Jhelam Average South-eastern— Delhi Rohtak Karnal Average Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot Average Northern— Ráwalpindi Pesháwa: Average Western— Sháhpur Jhang Multan Dera Ismael Khan Average Average Average Average Average Average Average Sind and Baluchistan— Karáchi Hyderapad Schletanar	21'24'36'27'59'23'97'24'36'22'76'27'76'76'76'76'76'76'76'76'76'76'76'76'76	15'67 21'32 18'49 16'07 17'79 16'93 17'2 17'57 17'46 18'66 19'41 18'85 18'49 18'43 16'68 18'42	20°6 25°17 22°88 22°81 23°53 23°17 20°49 19°59 22°42 20°83 23°16 25°03 24°79 25°71 23°86 22°27 24°14	12'87 12'47 16'72 20'24 18'48 18'52 19'93 19'22 17'78 17'57 18'28 17'88 18'7 20'38 18'89 18'9 19'46 17'68 19 19'82	17'7 18'31 19'46 21'93 20'69 22'58 23'62 23'1 19'89 20'86 20'35 23'09 24'6 23'99 24'6 23'99 24'75 24'13	14'29 14'14 17'04 18'01 17'52 16'97 18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58 18'75	15°17 13°98 17°35 17°51 17°43 17 19°24 18°12 16°56 16°57 16°73	9'91 10'5 12'99 13'14 13'05 13'38 13'7 13'54 12'41 12'41 12'43 13'24 12'69	11'84 12'11 15:38 15:76 15:56 15:67 16:31 15:99 14:51 15:07 16:79 17:4 17:84 17:65 16:76 15:64
Southern— Hissar Ferospur AVERAGE Central— Lahore Jhelam AVERAGE South-eastern— Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalanáhar Hoshiárpur: Amritsar Siálkot Northern— Ráwalpindi Pesháwar AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGE AVERAGE AVERAGE AVERAGE AVERAGE Siálkot AVERAGE AVERAGE AVERAGE Siálkot AVERAGE AVERAGE AVERAGE Siálkot AVERAGE AVERAGE AVERAGE AVERAGE AVERAGE AVERAGE Siálkot AVERAGE	21'24'32'99 27'11 24'36'27'59 23'97 21'49 22'66'22'76 22'3 24'94'27'63'27'04'25'56'20'2'29'23 25'77 27'58'24'99	15°67 21'32 18'49 16'07 17'79 16'93 17'2 17'5 17'67 17'46 18'66 19'41 18'85 18'43 16'68 18'42	20°6 25°17 22°88 22°81 23°53 23°17 20°49 19°59 22°42 20°83 23°16 25°03 24°79 25°71 23°86 22°27 24°14	16·72 20·24 18·48 18·52 19·93 19·22 17·78 17·57 18·28 17·88 17·88	19'46 21'93 20'69 22'58 23'62 23'1 19'89 20'29 20'86 20'35 23'09 24'6 23'99 24'75 24'13 24'13	17'04 18'01 17'52 16'97 18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58	17'35 17'51 17'43 17'43 17'19'24 18'12 16'56 16'67 16'73 18'75 18'78 19'21 18'55 17'67 16'59	12'09 13'14 13'05 13'38 13'7 13'54 12'41 12'43 13'24 12'69	15.38 15.76 15.56 15.67 16.31 15.99 14.51 15.07 15.65 15.07
Southern— Hissar Ferospur AVERAGE Central— Lahore Jhelam AVERAGE South-eastern— Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwai AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGE Average for Panjab and NW. R. Frovince Sind and Baluchistan— Karáchi Hyderabad Shikatan— Karáchi Hyderabad Shikatan— Karáchi Hyderabad Shikatan— Karáchi Hyderabad Shikatan— Karáchi Hyderabad Shikatan—	32'99 24'36 27'59 23'97 21'49 22'66 22'76 22'3 24'94 27'63 27'04 25'56 20'2 29'23 25'77 27'58 24'99	15°67 21'32 18'49 16'07 17'79 16'93 17'2 17'5 17'67 17'46 18'85 18'44 18'85 18'43 16'68 18'42	20.6 25.17 22.88 22.81 23.53 23.17 20.49 19.59 22.42 20.83 23.16 25.03 24.79 25.71 23.86 22.27 24.14	20'24 18'48 18'52 19'92 19'22 17'78 17'57 18'28 17'88 18'7 20'38 18'89 18'9 19'46 17'68 19	21'93 20'69 22'58 23'62 23'1 19'89 20'29 20'86 20'35 23'09 24'6 23'99 24'6 23'99 24'6 23'99 24'13	18'01 17'52 16'97 18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58 18'75	17'51 17'43 17 19'24 18'12 16'56 16'95 16'67 16'73 18'75 18'78 19'21 18'55 17'67 16'59	13'14 13'05 13'38 13'7 13'54 12'41 12'43 13'24 12'69 13'77 14'25 14'83 14'63 13'03 13'25	15'76 15'56 15'56 15'67 16'31 15'99 14'51 15'07 15'65 15'07
Hissar Ferospur AVERAGE Central— Lahore Jhelam AVERAGE South-eastern— Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwai AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGA Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Shihbárnar	32'99 24'36 27'59 23'97 21'49 22'66 22'76 22'3 24'94 27'63 27'04 25'56 20'2 29'23 25'77 27'58 24'99	18'49 16'07 17'79 16'93 17'2 17'5 17'67 17'46 18'66 19'41 18'85 18'43 16'68 18'42	20.6 25.17 22.88 22.81 23.53 23.17 20.49 19.59 22.42 20.83 23.16 25.03 24.79 25.71 23.86 22.27 24.14	20'24 18'48 18'52 19'92 19'22 17'78 17'57 18'28 17'88 18'7 20'38 18'89 18'9 19'46 17'68 19	21'93 20'69 22'58 23'62 23'1 19'89 20'29 20'86 20'35 23'09 24'6 23'99 24'6 23'99 24'6 23'99 24'13	18'01 17'52 16'97 18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58 18'75	17'51 17'43 17 19'24 18'12 16'56 16'95 16'67 16'73 18'75 18'78 19'21 18'55 17'67 16'59	13'14 13'05 13'38 13'7 13'54 12'41 12'43 13'24 12'69 13'77 14'25 14'83 14'63 13'03 13'25	15'76 15'56 15'56 15'67 16'31 15'99 14'51 15'07 15'65 15'07
Central— Lahore Jhelam AVERAGE South-eastern— Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwai AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGA Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Shihtarpur	24'36 27'59 23'97 21'49 22'66 22'76 22'3 24'94 27'63 27'04 25'56 20'2 29'23 25'77 27'58 24'09	18'49 16'07 17'79 16'93 17'2 17'5 17'67 17'46 18'66 19'41 18'85 18'49 18'49 18'49 18'49 18'49 18'49	22.88 23.53 23.17 20.49 19.59 22.42 20.83 24.79 25.71 23.86 22.27 24.14	18'48 18'52 19'93 19'22 17'78 17'57 18'28 17'88 18'7 20'38 18'89 18'9 19'46 17'68	20'69 22'58 23'62 23'1 19'89 20'29 20'86 20'35 23'09 24'6 23'09 24'75 24'13 24'13	17.52 16.97 18.31 17.64 16.43 16.73 17.19 16.78 18.69 19.52 18.91 19.22 18.91 19.53 19.54 19.55 19	17'43 17 19'24 18'12 16'56 16'57 16'73 18'75 18'78 19'21 18'55 17'67 16'59	13'06 13'38 13'7 13'54 12'41 12'43 13'24 12'69 13'77 14'25 14'83 14'83 14'63 13'63 13'25	15'56 15'67 16'31 15'99 14'51 15'07 15'65 15'07
Central— Lahore Jhelam AVERAGE South-eastern— Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwa: AVERAGE Western— Sháhpur Jhang Multan Dera ismael Khan AVERAGA Average for Panjab and NW. R. Frovince Sind and Baluchistan— Karáchi Hyderabad Shikhtanur	24'36 27'59 25'97 21'49 22'66 22'76 22'3 24'94 27'63 27'04 25'56 20'2 29'23 25'77 27'58 24'09	16'07 '17'79 16'93 17'2 17'5 17'67 17'46 18'66 19'41 18'85 18'49 18'43 16'68 18'42	22.81 23.53 23.17 20.49 19.59 22.42 20.83 23.16 25.03 24.79 25.71 23.86 22.27 24.14	18'52 19'92 19'22 19'22 17'78 17'57 18'28 17'88 18'7 20'38 18'89 18'9 19'46 17'68	22'58 23'62 23'1 19'89 20'29 20'86 20'35 23'09 24'6 23'09 24'75 24'25 24'13	16'97 18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58	17 19·24 18·12 16·56 16·95 16·67 16·73	13'38 13'7 13'54 12'41 12'43 13'24 12'69 13'77 14'25 14'83 14'63 13'63 13'63	15'67 16'31 15'99 14'51 15'07 15'65 15'07
Lahore Jhelam AVERAGE South-eastern— Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwai AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGE Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Shikhárnar	27'59 23'97 21'49 22'66 22'76 22'3 24'94 27'63 27'04 25'56 20'2 29'23 25'77 27'58 24'09	17'79 16'93 17'2 17'5 17'67 17'46 18'66 19'41 18'85 18'49 18'43 16'68 18'42	23°53 23°17 20°49 19°59 22°42 20°83 23°16 25°03 24°79 25°71 23°86 22°27 24°14	19°93 19°22 17°78 17°57 18°28 17°88 18°7 20°38 18°89 18°9 19°46 17°68	23°62 23°1 19°89 20°29 20°36 20°35 23°09 24°6 23°99 24°75 24°13 24°13	18'31 17'64 16'43 16'73 17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58 18'75	19'24 18'12 16'56 16'95 16'67 16'73 18'75 18'78 19'21 18'55 17'67 16'59	13'7 13'54 12'41 12'43 13'24 12'69 13'77 14'25 14'83 14'63 13'63 13'63	16·31 15·99 14·51 15·07 15·65 15·07
South-eastern— Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwa: AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGA Average for Panjab and NW. F. Province Karáchi Hyderabad Schlektener	25'97 21'49 22'06 22'76 22'3 24'94 27'03 27'04 25'56 20'2 29'23 25'77 27'58 24'09	16°93 17°2 17°5 17°67 17°46 18°66 19°41 18°85 18°43 16°68 18°42 18°6 19°32	23'17 20'49 19'59 22'42 20'83 23'16 25'03 24'79 23'71 23'86 22'27 24'14	19'22 17'78 17'57 18'28 17'88 17'88 18'7 20'38 18'89 18'9 19'46 17'68	23°1 19°89 20°39 20°86 20°35 23°09 24°6 23°99 24°75 24°25 24°13 24°13	17.64 16.43 16.73 17.19 16.78 18.69 19.52 18.50 17.58	18·12 16·56 16·95 16·67 16·73 18·75 18·75 18·75 18·75 18·75 18·75 18·75 18·75 18·75 16·57 16·59	13'54 12'41 12'43 13'24 12'69 13'77 14'25 14'83 14'63 13'63 13'63 13'25	15'99 14'51 15'07 15'05 15'07 16'79 17'4 17'65 16'76 15'64
Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwa: AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGA Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Shikktanur	22'66 22'76 22'3 24'94 27'03 27'04 25'56 20'2 29'23 25'77 27'58 24'09	17.5 17.67 17.46 18.66 19.41 18.85 18.49 18.43 16.68 18.42	19'59 22'42 20'83 23'16 25'03 24'79 25'71 23'86 22'27 24'14	17.57 18.28 17.88 18.7 20.38 18.89 18.9 19.46 17.68	20'29 20'86 20'35 23'09 24'6 23'99 24'75 24'25 24'13	16·73 17·19 16·78 18·69 19·52 18·56 19·22 18·56 17·58	16-95 16-67 16-73 18-75 18-78 19-21 18-55 17-67 16-59	12'43 13'24 12'69 13'77 14'25 14'83 14'63 13'63 13'25	15'07 15'05 15'07 16'79 17'4 17'84 17'65 16'76 15'64
Delhi Rohtak Karnál AVERAGE Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwai AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. R. Province Sind and Baluchistan— Karáchi Hyderabad Shihbárnar	22'66 22'76 22'3 24'94 27'03 27'04 25'56 20'2 29'23 25'77 27'58 24'09	17.5 17.67 17.46 18.66 19.41 18.85 18.49 18.43 16.68 18.42	19'59 22'42 20'83 23'16 25'03 24'79 25'71 23'86 22'27 24'14	17.57 18.28 17.88 18.7 20.38 18.89 18.9 19.46 17.68	20'29 20'86 20'35 23'09 24'6 23'99 24'75 24'25 24'13	16·73 17·19 16·78 18·69 19·52 18·56 19·22 18·56 17·58	16-95 16-67 16-73 18-75 18-78 19-21 18-55 17-67 16-59	12'43 13'24 12'69 13'77 14'25 14'83 14'63 13'63 13'25	15'07 15'05 15'07 16'79 17'4 17'84 17'65 16'76 15'64
Karnál AVERAGE Submontans Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern Ráwalpindi Pesháwar AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan AVERAGA Average for Panjab and NW. R. Frovince Sind and Baluchistan— Karáchi Hyderabad Schlétanar	22'76 22'3 24'94 27'63 27'64 25'56 20'2 29'23 25'77 27'58 24'09	17.46 18.66 19.41 18.85 18.49 18.43 16.68 18.42	22'42 20'83 23'16 25'03 24'79 25'71 23'86 22'27 24'14	18'7 20'38 18'89 18'9 19'46 17'68	20'85 20'35 23'09 24'6 23'99 24'75 24'25 24'13 24'13	17'19 16'78 18'69 19'52 18'91 19'22 18'56 17'58	16-67 16-73 18-75 18-78 19-21 18-55 17-67 16-59	13'24 12'69 13'77 14'25 14'83 14'63 13'63 13'25	15'05 15'07 16'79 17'4 17'84 17'65 16'76 15'64
Submontane— Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwau AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Shihéraur	24'94 27'03 27'04 25'56 20'2 29'23 25'77 27'58 24'09	18.66 19.41 18.85 18.49 18.43 16.68 18.42	23°16 25°03 24°79 25°71 23°86 22°27 24°14	18.7 20.38 18.89 18.9 19.46 17.68	23'09 24'6 23'99 24'75 24'25 24'13	18'69 19'52 18'52 18'91 19'22 18'56 17'58	18'75 18'78 19'21 18'55 17'07 16'59	13'77 14'25 14'83 14'63 13'63 13'25	16'79 17'4 17'84 17'65 16'76
Ambala Ludhiána Jalandhar Hoshiárpur: Amritsar Siálkot AVERAGE Northern— Ráwalpindi Pesháwas AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Shihbaray	27'63 27'04 25'56 20'2 29'23 25'77 27'58 24'09	19'41 18'85 18'49 18'43 16'68 18'42	25°03 24'79 25'71 23'86 22'27 24'14	20°38 18°89 18°9 19°46 17°68	24.6 23.99 24.75 24.25 24.13	19:52 18:91 19:22 18:56 17:58	18·78 19·21 18·55 17·67 16·59	14'25 14'83 14'63 13'63 13'25	17'4 17'84 17'65 16'76 15'64
Ludhiana Jalanchar Hoshiarpur: Amritsar Siálkot Northern— Ráwalpindi Pesháwa: AVERAGE Western— Sháhpur Jhan Multan Dera Ismael Khan Averaga Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Skilkfarny	27'63 27'04 25'56 20'2 29'23 25'77 27'58 24'09	19'41 18'85 18'49 18'43 16'68 18'42	25°03 24'79 25'71 23'86 22'27 24'14	20°38 18°89 18°9 19°46 17°68	24.6 23.99 24.75 24.25 24.13	19:52 18:91 19:22 18:56 17:58	18·78 19·21 18·55 17·67 16·59	14'25 14'83 14'63 13'63 13'25	17'4 17'84 17'65 16'76 15'64
Hoshiarpur: Amritear Siálkot AVERAGE Northern— Ráwalpindi Pesháwai AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. F. Frovince Sind and Baluchistan— Karáchi Hyderabad Skilkarpur	20°2 29°23 25°77 27°58 24°09	18·43 16·68 18·42 18·6 19·32	25'71 23'86 22'27 24'14 21'53 18'81	19.46 17.68 19	24'13 24'13	18·56 17·58 18·75	17.67	13.63 13.25	16.76 15.64
Northern— Ráwalpindi Pesháwa: AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Skilkstrur	25'77 27'58 24'09	18.42	24°14 21°53 18°81	10.83	24'13	18.75			
Northern— Ráwalpindi Pesháwai AVERAGE Western— Sháhpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. F. Province Karáchi Hyderabad Shihbárnar	27'58 24'09	18·6 19·32	21°53 18-81	19.83				14 00	
Ráwalpindi Pesháwas AVERAGE Western— Sháhpus Jhang Multan Dera Ismael Khan Average for Panjab and NW. R. Province Sind and Baluchistan— Karáchi Hyderabad Shikkarny	24'09	19'32	·		23'46		i		
Western— Sháhpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. F. Province Karáchi Hyderabad Shihkarur			·	15.43	1 2.32	17:46	17°47 16°28	12.87	15'51
Western— Shahpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. R. Province Sind and Baluchistan— Karáchi Hyderabad Shibatan	-5 -5	.0 90		17.77	19.90	16.63	16'87	12'31	15'7
Shihpur Jhang Multan Dera Ismael Khan Average for Panjab and NW. F. Province Sind and Baluchistan— Karáchi Hyderabad Shihkaray						-, -,		39	
Multan Dera Ismael Khan Average for Panjab and NW. R. Province Sind and Baluchistan Karáchi Hyderabad Shikkarur	22.85	15°6	21.76	19,23	23.67	17'57 16'34	10.08 10.03	14'15	17'99 16'43
Average for Panjab and NW. R. Province Sind and Baluchistan Karáchi Hyderabad Shibkanar	23°23 16°65 27°65	15'09 12'9 18'99	21'36 20'2 24'74	17.28 17.03	19'74 17'6 20'95	14.40 16.01	15'16 18'55	14'24 12'39 13'65	14.53
Average for Panjab and NW. F. Province Sind and Baluchistan Karáchi Hyderabad Shibkanur	33,20	15*64	23.03	18.28	20.49	16*4	17.65	13.61	12.01
F. Province Sind and Baluchistan Karáchi Hyderabad Shibkarur			. 22'52	18'57	22'04	17'52	17'64	13'44	16.08
Karáchi	24'72	17'59	. 22 52	10 37		-/ 34	-704	13 44	
Hyderabad	14'35	12.57	13.69	10'44	13'58	11.67	12'45 •	10.20	12,10
01 1 D12	16.76	15'21	16.31	13.2	13.53	12'17	12.23	10'45 12'18	12'17
Upper Sind Frontier Quetta	19.00	13'69	16'94	13.26	13.95	11.84	13'74	11'07 11'54	12'48 12'46
Average for Sind and Baluchistan .	16.4	13.83	15.61	12'17	13.73	12'23	13*27	11,12	12.73
Bombay—									
Konkan— Karwar	9*8	8:57	11.04	ð.08	11'48	11'3	9*48	7'96	8.73
Ratnágiri Bombay	8 ·84 10·11	8.40 8.40	9°19 11'41	7.53 8.46	10°57 10°85	10.00 6.0	9'53 10'41	7'36 7'97	8·5 7 ·7 6
Average	9-58	8.22	10'55	8:36	10'97	10'42	9.81	7'76	8'32
Decoan and Karnétak	,					.50			
Dharwar	15'43 11'39	15	15'23	8·57 8·57	91°13 17°66	16.38	14'37 13'82	11,18	11,12
Satara Sholagur	18,31	9'37	13'52 16'15	8'41 10'08	12'73 15'02 22'17	11.2 14.26	11'45	10'41 10'67 11'12	11°05 12°47 12°64
Bijapur Poons	19,02	14'36 9'21	12.33	8·74	13.03	15'74	14'58 11'69	9'03	9'71
Average .	14'14	11-85	14'93	9'29	16'95	14'32	13'34	10'42	11'42
Khandesh and N. E. Deccon-				10160		10124	y staff	9.7	11,20
Ahmadnagar Násik	13'5 13'31 15'34	12'53 9'91 11'3	17°25 14 15°98	10.63 10.63	15'19 15'93 17'87	13*24 14*86 13*99	14'26 14'76 14'59	10°19 9'78	11.12
Dhulia		10'95	15'74	11'08	16'33	14'03	14'54	9.80	11'46

. WHEAT QUINQUENNIAL AVERAGES

No. 13—QUINQUENNIAL AVERAGES of WHEAT, deduced from the figures in TABLE No. 2—concluded

			•		SERS PER RU	PER			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1855	1886 to 1890		1896 to 1900	1901 to 190
Bombay - continued							•	_	
Gujarat—	10'51	a****		9'4	13'23	12'17	11,02	8.68	10'00
Surat	10.33	7'71 8'73	13'36	10.23	13.43	12'15	13.60	0.81	11'2
Kaira	10,03	8.10	12'09	10.13	13.17	13'45	13'94 9'82	10'15	11'77
Baroda	9'98 9'87	8'97 8'42	11'33	9'82	12'33	0.28	12.4	8'53 9'44	10,40
Godhra	9.1	6.8	10.33	8'04	11'99	10'15	11.36	9.63	11'07
Disa			15'34	12.32	15.29	13.87	12.4	10.04	13.63
Average .	0.08	8.14	12'5	10.14	13'52	.11.77	11'99	9.6	11.20
Kdihiawdr— Rájkot	•••		14.65	11,13	16.16	13'51	13.09	10.83	13'43
Average for Bombay	11,01	9,91	13'32	9.82	14'72	12.76	12'5	9.67	11,11
Central Provinces—									
Nimar	16.08	11.36		701 A	18.86		14'13	10144	
Hoshangabad	21.64	15'64	15.5	13'4	18.2	15'03 15'01	14'23	10'44 10'36	13'21
Betul	19'72	12.86	21.6	13.8	30.81	16'29	15.2	10'36	14'39
Nagpur	18.3	15'43 10'92	24'42 21.76	16.8	22'25	16'43 17'17	13'98	10,01	14'28
Wardha	15'01	15.31	23.13	16.00	22.38	17.73	14'63	10.40	11.6
AVERAGE .	18.61	13'07	20.87	14'78	20.43	16.37	14'52	10.63	13.11
Central—									
Narsinghpur	24'43	16.2	22.32	16.52	19.83	15.28	13.63	10*43	13,55
Saugor	19'01	14'79	22'05	18'40	25.81	16.83	12.02	10'55	13'43
Damoh Jubbulpore	26'14	14.49	24'33	30,33	30.53	18.74	14'91	10	13.82
Mandla	25.6 39	17'54	22'34	17'32	20'86 26'45	15'68	13.78	12,18	14'06
Seoni	30,33	17:57	28.31	18.2	23.32	18.2	16.36	12.88	15'64
Bálághát		16.07	22'630	17'15	33.22	18.66	14'15	10'11	13.07
Chánda	25°29	11.36	23°34 19°46	17.7	21,25 53,30	17'56 16'59	15'33 14'24	Jo*82	11'79
Average .	26'17	15.36	23'44	17*98	23.65	17.26	14'66	11.13	13'73
Eastern-									
Bi áspur	43'07 49'2	22'07 2 6	40°65 44°08	41°15 32°25	45.62 31.53	24'57 22'36	18.06 17.31	12'12	15'52 15'02
AVERAGE .	46.13	24'03	43*11	36.7	38.57	23.46	17.68	12'17	15'27
Average for Central Provinces .	25.96	15'54	24.76	19.02	24'37	17.8	14'98	11'09	13.60
Berar —					*				
Buldána	16.3	12'94	16.88	12'58	31,03	17'2	15'34	9'55	10'24
Akola	13'64	11.46 10.66	18·5 16·79	15'2	20'79 19'18	15.62	13.64	9'38	9'57
Yeotmal	20'14	13.50	17.73	13'49	18.91	15'55 16'05	13.82	9°42 9°04	11'99
Average for Berar	15'75	12.16	17'16	13'52	20,13	19,11	13'76	9:35	10.08
Vizam's Territories—									
Secunderabad	12*94	9.96	14'67	10.30	15'97	13'4	11,30	8.00	
Buláram	13.96	10,0	13'17	10.66	17.71	14.26	13,13	7.01	8°52 8°59
werage for evisam's territories .	13'45	10'43	13.86	10'46	16'84	13,88	11'75	• 8	8'45
Mysore—									
Mysore	9.35	8:2	8.4 * 10.63	6.32 8.28	10.81	10'65 10'79	9'21 10'48	8:45 8:71	9'25 10'37"
Average for Mysore	9'35	8*2	9*24	7.46	11.03	10'72	9*84	8:58	981
Coorg—			,						
Coorg	7.81	7'45	8.4	1	8.79	I	ł	6.75	\

BARLEY QUINQUENNIAL AVERAGES

No. 14—QUINQUENNIAL AVERAGES of BARLEY, deduced from the figures in TABLE No. 3

	•					Ser	s pre Rupre				,
PROVINCE AN	DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	188: to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Eastern Bengal	and Assam —	-	•							·	•
Eastern - Faridpur			47'99	30.40	30'1	a=1a£	2.172	A#1-6		****	
Contral-			4/ 99	30 /9	301	25.76	31'79	25'17	19.48	31.23 *	22.4
Rajehahi .	• • •	•	29'74	36.7	34'04	39,01	33'55	33'24	23.69	21'64	24'17
Northern- Dinajpur .			22-85	16.0	18*24	18*06,	17:86	19.33	16.08	14'59	19'18
verage for East Assam	ern Bengal	and •	. 34'49	28.13	27.75	24.27	27.73	25'91	19'75	19.32	22.7
engal-											
Deltaic— Calculta Nadia	: : :		30,10 31,03	26·64 22·8	30°18 19°61	22'01 25'97	23 .3 26.10	19'0 7 24.43	17'15 21'82	14'36 18'32	15*25 19*28
	Average		30'11	24.71	27.7	23'99	24.60	21'75	19'48	16'34	17:26
Chota Nagpur-		1									
Mánbhum .		•		31.63	23.88	28'04	29.3	28.85	18.33	16'9	17'1
Ránchí Hazáribágh			17'29 25'89	15.96 12.99	22'41	23'62 22'4	21'3 21'51	19.23	14.21	13'74	14 68 16 21
_	Average		21.20	18'79	23.88	24.69	24.03	21,06	16.18	15'41	16
r	-	ľ			~~~						
Bihár, south— Monghyr			33'73	38:87	30'4	25'8	29.24	26.16	19*88	,0	0.110
Monghyr Gaya			38'15	25'75	29'25	25'78	26.0	24'19	20.43	18°54 10'06	23'48 20'33
Patna Shahabad			48.75 32.49	29'86 24'39	28.62 25.97	26'92 24'37	31'97 27'9	25'91 23'27	18.72	20°16 17°44	22'41 10 81
•	AVERAGE	•	38.35	29.72	28.26	25.43	29	24.88	20'45	18.8	21'5
Ribda marthus		- 1									
Bihár, north— Darbhanga		•			23.88	26.84	30.23	24.85	19.71	17.2	23'41
Muzaffarpur Sáran	: : :		37.4	25.08	24.61 26.24	26·78 26·76	30.87	24·52 24	20'47	18.18	21.07
Champáran		٠,	31'19	29'99	28.24	29.61	32.45	26.73	22.53	19.67	25.3
*	Average		30.8	25*77	25'9	27.2	31.03	25.03	20'75	18.31	23.13
Average for B	engal .	•	31'75	25'51	26.32	25'76	27.5	22'99	18.72	16.02	19.77
nited Provinces- z) Agra— Sastern— Mirzapur Benares Ghazipur Jaunpur Alighabad			31'5 24'61 16'07 28'07 26'41	21°7 21°43 23°36 19°5 20°95	21.81 20.07 21.56 23.82 22.54	23°2 23°66 23°85 26°48 24°55	24*77 25*79 27*67 29*33 27*44	20'54 20'23 21'35 19'96 21'02	17'7 17'34 18'13 19'13 18'65	15'76 16'25 16'1 17'69 15'74	18°53 19°24 19°34 20°08 19°12
321-16.11.20	Avenage	-	27		21'08			20.63		-	
	U ATVVAT	-		31.30	21 96	24'35	27	20-02	18.10	16.31	19.56
Gentral— Banda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri			30'48 30'7 25'12 30'05 33'64 37'98	21°75 23°84 19°07 23°43 26°57 29°63	21°2 26°1 23°09 22°6 23°91 24°35	23.88 26.23 27.12 24.08 25.9 24.96	27.65 29.54 33.4 24.51 27.32 25.48	21'16 23'02 24'3 21'19 21'16 21'62	20'13 21'31 21'92 20'62 20'02 21'18 *	14°9 17'37 17'24 16'54 18'01 17'98	18'13 21'15 21'29 19'55 22'16 20'91
	Average		31,33	24'05	23.24	25'36	27.98	22.07	20.86	17'01	20.23
Western— Meerut Agra Muttra Aligarh Bulandehahr	Average		36°05 30°43 32°73 30°75 37°4	27'48 25'66 27'86 26'73 30	30'93 25'65 26'25 27'64 30'06	26°35 24°17 24°76 26°39 27°64	28'74 25'38 26'3 27'01 28'77	24'44 21'2 22'11 23'71 25'05	23'27 23'01 24'18 24'04 24'13	16'49 17'05 18'15 17'79 18'49	21.6 20.51 22.5 21.13 22.53
Submontane, east	,	-						 -			
Azamgarh Gorakhpur Basti	: : :		30°91 37°29 38°94	25°18 27°16 24°96	22.66 24.24 24.26	24.07 27.6 28.26	31.01 31.02	20°15 22°73 24°52	18:22 18:78 18:81	16°51 17°87 18'87	19'21 21'29 23'17
	Average	•	35'71	25.77	24	26.64	30'44	22'47	18.6	17.75	20.89
Su <i>bmontane</i> , west Shahjahanpur		.*	43'23	39.61	28.3	29:35	31.60	25'67	23'04	19.61	24'43
Budaun Pilibit	• • ،•	•	40°23	27'48 19'44	26.76	26:91 38:58	28·91 32·4	24°33 25°96	23.52	18.23 20.33	23.6 24.07
Bareli .	• • •		25'77 38'25	20.63	28.76	25'42	26.86	21,02	20'22	10.82	22'77
		:	35'41	30'7 26'79	28.83	27.06 25.14	28'73 27'45	25'67 24'89	22'82 24'59	17'77 18'14	23'49 24'82
Moradabad		• 1	34 66	26.02	36'32	27.73	31.89	25.83	25.16	18'46	24.48
Moradabad Bijnor Muzuffarnagar	• • •	•	34 00								
Moradabad Bijnor	 		28·55 32·57	24°65 26°14	33°68 28°14	24.82	28.33 28.33	23.23	33.12 33.3	18 33 17 5	21.00
Moradabad Bijnor Muzuffarnagar Saháranpur	Average		28'35	24.65	33°68 28°14						

BARLEY QUINQUENNIAL AVERAGES

No. 14—QUINQUENNIAL AVERAGES of BARLEY, deduced from the figures in TABLE No. 3—continued

		· · · · · · · · · · · · · · · · · · ·		SER	S PER RUPES				
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1 9 01 to 1905
United Provinces - continued	_					•			
(b) Oudh—		-	Į						
Southern—	35.89	28.87	26.43	28.52	31.62	23'28	19.89	18.18	20.21
Partábgarh	33.38	25.82	24'88	27.5	31.13	24'4	20'15	18	30,01
Rae-Bareli	29'95	22'07	26.09 25.41	26'54 25'85	27°47 28°3	21.24 22.3	19'55 21'04	17'72 18'02	31,30
Lucknow	36.07	26.43	33.63	28,10	29.73	24.01	22.82	19.00	23.81
Average	. 33'26	25. 26	26.22	27'32	29.03	23°29	20'7	18.3	. 21,03
Northern-					_				
	. 35'89 . 54'81	24'91 34'72	26.53 25.63	25°54 30°53	33°28	22.Q3	30,13	17.6	31,38
Gonda	52.53	36.16	31.0	33.52	33.97	28.49	22'25	21 64	27.6
Sitapur	• 47°57 • 38°14	33.86 36.16	32.22 35.42	32.11	33.01	26.88 26.32	23.88 23.88	19'35	23.7 25.27
Kheri						25.60			
	45'73	33.16	30.4	30.88	32.16		32,03	19'75	24'07
Average for Outh	39'49	29'36	28'48	39,1	30.0	24'49 "	21.46	18'97	23
Rajputana					}				
Eastern Mewar (Udaipur) • •	•		20'84	17'44	24.02	17'02	22.79	15'13	18.64
Ajmer · · ·	•		22.52	20.86	25°27 24°28	20.28	23,33 53,33	14'84	17'8
Jaipur • • • • • • • • • • • • • • • • • • •	:	:::	21.7	21.33	24.7	21.64	22.74	16.63	20.03
Dholpur	•	•••	17'8 25'66	20°39	32.82 30.10	21.18	23'46 24'38	17'44	21.02
Bharatpur	:	•••	20.48	23.75	30.3	23.32	24.49	16.8	20'4
AVERAGE			23.07	21.43	25.33	21'35	23'35	16'39	20'11
Western-			20.87	19.77	22'31	19*41	19*75	13'66	16'58
Jodhpur • • • Average for Rajputana			22'34	21,18	24'85	21'1	32,0	15'94	19.67
_		-				· 			
Central India— Indore	• • • • • • • • • • • • • • • • • • • •	•••	17.83	18.81	22'18	15'49 18'44	17:36	14.54 14.75	16.03
Average for Central India		***	17.83	18.81	22'18	16.92	19.67	14'64	18.11
_									
Panjab and NW. F. Province			1	1		i	İ		ļ
Southern— Hissar • • •	• 36.03	24.38	31.46	30.13	31.31	25.62	39.39	18'09	25-65
Ferozpur • • •	49.28	32.79	39.87	34'25	37.65	28.30	.30,1	19.3	26.36
Average	42.8	28.28	35 .6 6	32.18	34'43	26.04	29.60	18'64	25.02
Central —							_		
Lahore • • • • • Jhelam • • • •	• 38.82 • 39.9	24'1 23'79	34.81	30°24 26°59	36°48 34°53	26.98 26.84	28.21 29.4	19.62 19.33	25.32
_			·						24.53
Average	39.36	23'94	33.36	28'41	35.2	36.03	28.02	19'48	24.78
South-eastern-		26.8	20128	26.7	20.00	23.36	24:00	16'01	
Delhi · · · · · Rohtak · · · ·	33°31 35°84	22.04	28.30	25.0	29'33 27'72		24.03 26.63	16.33	22.02
Karnál • • •	34'79	25.29	33	27.27	33.08	23'54 25'86	25.24	18-13	24'47
Average	34.65	25.01	30.58	26.63	30'04	24.53	25'7	17'13	22.83
Submontane-	20100	24.04	2016	0506	1210	45.0.	0 P : AO		
Ambala . • • • Ludhiána . • • •	• 29°99 • 41°6	24°24 30°26	30.6 34.36	27°16 31°94	32'3 36'48	25°31 28	25. 6 8	17°25 19°14	21'84 24'36
Jalandhar	42'45	25'65	36.99	36.21	37'4	27'44	27.14	18'63	23'5
Hoshiarpur • • • • • • • • • • • • • • • • • • •	35'34	24'75 26'01	34'81 36'08	30.31	34'99 37'88	25.83	25°32 27'87	18'7 19'51	23'15 23'84
Siálkot · · ·	50	25.5	33'27	27.61	39.21	39'12	28.33	19'41	25'4
. Average	· 39'42	36.03	34'35	28.54	36.43	27'38	27.12	18.77	23'68
Northern-			-						
Rawalpindi Peshawar	• 49'09 46'71	28.3 35.87	28°32 34°53	24'98 27'51	37'94 38'07	31,03	27·89 29·19	19'46 20'13	24'22 27'32
Average	47'9	32.08	31.45	26.34	38	30.32	28'54	19'79	25°6 '
Western-	26:25	00.04	6110-	6-1			4		
Sháhpur	36.96 34.79	22'24 21'04	35'95 31'94	27°27	35'09 31	35.1 32.33	* 26·26	18.22 10,11	26.62
Multon	25'66	19.83	27.67	22'47	26.37	32'98	23.01	17.26	22.20 22.30
Dera Ismael Khan	36'17	30.3	39.91	25.62	33.03	27'7	29°14	17'54	21'22
Average for Panjab and NW. F. Province	39.53	23'35	33'51	27'79	31'35	25°25 26°64	26°77 27°45	18,22	23°96
			14				-, 70	33	-3 40
Baluchistan Quetta • • •			•••	•••		13'97	19*02	14'3	15'06
lysore -	•••		10'91	8.2	12.36	11'24	9'3	8114	9'64
Bangalore	`								

No. 15—QUINQUENNIAL AVERAGES of JAWAR or CHOLUM, deduced from the figures in TABLE No. 4

•				SERS PE	R RUPER				
Province and District	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1893	1896 to 1900	1901 to 1905
Bengal—	•			·.					-
Deltaic-	•		14.6	18.48	21.3	17.28	17.8	14'25	15.63
Calcutta	' '''						 		
Bikar, south— Gaya	31:83	20.89	23°36		32.52	20.03	17.46 21.39	15'92	19*22 20*05
Patna	45'4	27.87		30.38	32.32	21.04	19'37	19'07	19'63
Average	38'61	24'38	25'77	29'38	36.77	20'49	18.82	17'46	18.3
Average for Bengal	38.01	24'38	23 03	24.00					
United Provinces— (a) Agra—									
Bastern— Mirzapur	. 26	10.8	22.02	23.64	26.78	18.50	17.22	16'24	20°22 21°12
	· 28.5	24.48	19°95 21°84	23°36 23°48	26'73 29'4	18·86 18·75	17'51 17'92	16'07 15'75 16'88	19.72
Jaunpur	27.21	23'14	22.24	25.23 25.23	30.03	20°25	19 '0 6 19'72	16'48	22°72 21°83
Average	25'41	21'94	21'73	23.73	28.01	19'51	18.35	16'28	31,15
Central— Bánda · • •	34'13	24.91	22'41 25'11	26·78 24·82	33°07 29°16	23.02	21.00 21.40	16'76 17'86	23'13 23'62
Cawnpore	25'4 25'65	23'9 21'64	20'48	26.33	29°99 24°38	22°15 18°84	20.82	17 15	21,53 31,60
Etáwah Farukhabad	· 24.59 26.57	24'54 22'39 27'16	21'73 22'13 20'76	23'04 23'4 23'74	24·92 23·81	18.77	19.17	16'95 17'18	30,81 31,82
Mainpuri	31.39	24.00	20 /0	24.67	27.55	20'39	20'33	17'11	22'05
Western-	77 93	-	-						20.67
" Meerut • • •	• 25.65 • 25.45	20°95 23°05	24'29 23'2	21.07 22.3	26.46 24.33	20.69	21.82	14'37	20°77 20°77 22°74
Agra • • • • • • • • • • • • • • • • • • •	29.25	25.98	22.21 23.21	22'96 22'55	24'4 24'84	19.21	24.36 31.20	17'31 15'94 16'42	21.86
Bulandshahr	31'07	26.36	23'25	23.05	36.10	20'19	21'73	16'04	21'54
Average	- 28.07	24.67	23.16	22.43	25,33	20	22.10		
Submontane, east — Basti · • •	. 33'48		***	19.46	33'37	16.13	12.14	14'65	20.68
Submontane, west— Shahjahanpur • •	36.01	26.41	23'47	26.52	30.22	21.7	19.39	17.71	22'15
Budaun • • • • • • • • • • • • • • • • • • •	31.08	24'8 24'38	31.3	55.33	24.65 26.77	18.26	19.07	16.68	23'11
Bareli Moradabad	28'4	17.55 26.41	22°56 23°94	23.43	26°31	19'54 23'03	20'24	17'22	22°96
Bijnor • • •	· 32'14 • 20'55	20'41 18'8	26.41 50.41	20'17	23°06	15.28	17'73 20'64	16	21.08
Musaffarnagar Saharanpur	- 23.6	21,32	25.00	18.33	27'95 23'69	20'97 17'4	20'45 17'55	15 ^{'23}	18.96
Dehra-Dún	26.07	22'51	23.38	22.02	26.43	19'49	19'42	15.63	21.23
Average for Agra	27'04	23'24	22.63	22.02	27.14	19.67	19.67	16'14	21.23
(b) Oudh—									
Southern— Partabgarh	36.27	25.30	26.42	27.07	31.78	22'17	19.5	17.23 17.37	22'0t 21'59
Sultanpur Rae-Bareli	31.23	22'75 24'54	26.08 20.08	26°5 28°43	31.00	20°56	19.18	15.86	22.1
Lucknow	25'45	20'7	22.18 26.32	25'71 25'86	28'07 27'7	31.31 30.1Q	30.0 30.33	17.43	22'69
Average	30'48	23'4	25.00	26.41	\$9.75	20.13	19'92	17'12	51,61
		_							
Northern— Fyzabad	30.6	25°9 33°8	28°5 26°24	27°25 30°39	32.6 39.35	19'42	10.22	18.38	22'35 22'76
Gonda	52'13	34'18	29'43	32.63	39'55	25.23	22.22 20.81	21.82	92'93
Sitapur · · · · · · · · · · · · · · · · · · ·	40'82 32'84	33°11 34°71	31.62	30'8	30°34 38°59	24.67	26.14	22.06	28*04
Average	40'8	32*34	28.6	30'1	36.00	22.85	21'74	20.02	24'91
. Average for Oudh	. 35'64	27.87	26.83	28'4	32.02	21.48	\$0.83	18.26	23'45
•									
Rajputana— Bastern—				1				16.20	21.21
Mewar (Udaiput) • •		•••	19'35	20-25	23,39	14'81 21'06	33.86 33.03 33.30	12.1	20'14
Ajmer Jaipur	• •	•••	19.81	20'91	24'42 24'98	32,43	23.00	15.31	22.07
Karauli	***	•••	17.51	18.57	25'24 24'4	19'78	21'15 24'52	17.00	23.85
Bharatpur · · · · · · · · · · · · · · · · · · ·		•	25.43	24'11	25.8	21.84	25.23	16.22	22.32
Average	***	***	21'17	21'17	24.7	20'41	23.08	16.43	22'2

No. 15—QUINQUENNIAL AVERAGES of JAWAR or CHOLUM, deduced from the figures in TABLE No. 4—continued

The second secon			•	S	ers per Rui	'RE			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1685	1886 to 1890		189 6 to 1900	1901 to 1905
Rajputana—continued					-	•	•		
Western— Jodhpur		•••	18.12	19.79	21°39 21°43	18°78 15'28	19·22 17·03	12.20 11.18	1718
Jaisalmer		•••	18.12	19.79	21.4	17.03	18.13	11.88	15'2
Average for Rajputana .		•••	20,19	20.87	23.88	19'41	21.08	15'42	20'86
				•		•			
Central India— Indore					05153	22.03	31.03		
Nimach Gwalior	***	•••	22°67 19°53 17°98	18°07 18'89 19'49	27'72 27'65 23'05	22.00 14.22	31.01 33.02	16.94 16.95 • 14.79	• 20'43 22'47
Average for Central India .	•••	•••	19.96	18:81	26'14	20.82	21.00	16.53	20'68
Panjab and NW. F. Province— Southern—	-								1
Hissar	34°36 45°58	24.46 25.58	35°2	29°96 27°98	31.40 34.03	24.38 22.86	26·91 22·58	12.01+	23°08 22°43
AVERAGE .	39'97	25.03	32.58	28.97	32.89	23'62	24'74	15.45	22.76
Central— Lahore	29°74 32°99	20'03 19'09	28:36 26:95	24'47 22'71	32'25 29'41	22.62 21.27	22'88 22'85	15.63 12.63	22'47
Average .	31,36	30,01	27.65	23.20	30.83	22.09	22.86	15.66	21.43
South-eastern-	-0.0				26.3	20'36	P		
Rohtak Karnál	28·8 31·59 33·32	25'49 23'89 21'13	27°1 25°91 26°79	23°12 24°69 23°46	27'74 28'65	22'73 22'04	24.08 26.31 23.24	15'28 15'49 15'95	21'98 22'J 24'91
Average .	31-24	23.2	26.6	23.76	27.23	21.41	24.64	15.22	23.03
Submontane- Ambala	34*35	24.16	29'34	25:28	33.13	32.30	24.02	7.5100	
Ludhiána	40.36 39.33	28'82 24'54	33.07	26.89 24.61	35'64 35'41	24'37 23'62	24'02 23'42	17'93 15'99 15'65	26°35
Hoshiarpur	31:38	23°37 23°54	32'4 30'56	23'09	31.98 34.53	23.88	22.26	15'49	22'71 22'25
Siáikot	33.06	18.03	25.49	22'65	31.8	23'34	33.61	16'34	23'42 23'34
AVERAGE . Northern—	35.12	23.80	30'73	24.89	33.4	23'34	23.11	16,06	23'54
Ráwalpindi	34'44 42'57	22.41 24.57	27'8 24'81	23°45 20°28	35°03 32	24°03 24°34	25°13	18'26 18'68	24°04 25°03
Average .	38'5	23'49	26'3	21'86	33'51	24'18	24	18'46	24.43
Western- Shahpur • • • •	25.60	10.36	28.05	21'27	29.33	31.13	22.23	14*45	
Jhang Multan	27.29	19°36 18'89 16'92	23'69 25'44	18.12	24.24 24.03	18'49 20'61	22.36	17°2	24.88 25.03
Dera Ghazi Khan	36.36	23'36	32.24	20'04	28.27	20'84	24.65	16.3	21.23
Average for Panjab and NW. F.		19'43	27:43	19.8	26.77	20'27	22.63	16.18	22.72
2 7 0 000000	32'93	22.6	28.76	23.61	30.86	22.42	23.49	16.14	33.18
Sind and Baiuchistan—	1								ł
Karáchi Hyderabad	21.13	18.21	30.81	14.76	19.68	17'59	17:21	14'01	17'57
Shikarpur Upper Sind Frontier	25°96 28'93	23.15	22.04 28.26	15'1	22·26 27·14	20'04 23'45	30.53	13.98	17'44 21'01
Quetta	•••	***				23'45 16'42	20.33	18·16 14·55	17.03 20.0
Average for Sind and Baluchistan	25'34	21.51	24'1	15'77	22.89	19.6	19.72	* >5.66	18.73
Bombay— Konkan—		1							
Karwar	8.87	13.31	15:77	12.23	17.6	17:63	14.88	11.68	12/29
AVERAGE .	15'26	13'12	17.43	13'55	19'33	17'41	14'5	11.82	13,11
Deccan and Karnáták—							-4 09	11'74	12'89
Dharwar	19.55	27:27	22.97	18.03	27:29	24.00	20'89	17.6	0-1
Satara	14'3	19'27 15'37	19.48 22.18	11,13	30.1	20'72	20°09 10°34	15.61	20'59 19'41
Sholapur	25°71 26°04	21.64 25.34	26.46 23.97	13'68 15'74	27'34 32'92	23.13	21.02	17.68 16.23	17.13
Poona	16.22	18.16	23.31	12.8	21.37	18.30	17.82	13.44	22.8 16.80
Average .	19'29	21'17	23.06	14'2	25'16	21'02	19.95	15.67	ļ

No. 15—QUINQUENNIAL AVERAGES of JAWAR or CHOLUM, deduced from the figures in TABLE No. 4—continued

				SE	RS PER RUPE	i i			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1 891 to 1895	1896 to 1900	1901 to 190
Bombay-continued	b			,			·	•	
Khandesh and NE. Decean-	•	1 ,	l					,	
Ahmadnagar	21.2	20.75	30'03	14'37°	25.66	20158	21'64	14'29	20'12
Nasik Dhulia		18.75	39.00 33.00	16.00 19.00	23'24 23'44	32·37	20.84 22.48	11'41 16'49	14'22 19'37
Average .	18.76	30.81	26.4	15.66	24'11	21'47	21.75	15'19	19'37
Gujarat								_	·
Surat		12.48	15 54	13'09	17.64 16.98	16°07	14.2	13.64 13.42	16 ·24 16 ·78
Kaira	16'59	13'18	20'58	15.19	20.07	17.25	18.02	13.13	18.1
Baroda	14'18	14.65	17'98 20'18	14'4	18°55 20°48	15°38	15'77	12.13	15.83
Disa ·		-3 3/	21.89	15.23 18.33	19.95	17.47	18.33	13.62 13.62	1 7.32 18.13
Average .	14'41	13*34	19.3	14'87	18'94	16.2	16.60	13.22	17.18
Káthiawár— Rájkot		;	21'18			-6:00			
Average for Bombay	17'1	17.65	21.0	14'95	20'7	18.07	17'81	12.0	17'5
	\ <u> </u>	1703	21 01	14'57	21 6/	10 94	18.30	14.52	18.04
神									
Central Provinces—	1								
Western-	1			j l		_			
Nimar Hoshangabad		16.63 31.89	25'85 23'56	18'14	28°78 27°05	22.66	21'99 18'5	16.83	20°37
Betul	22'93	16.21	20.28	18'59 19'3	26.49	18.00	20.22	16.55	21.83
Chbindwara	27.86	19.29	31'14	20'34	28.67	21.71	18.77	15.03	22.18
Wardha		14'36	30.63	20°94 20°96	29°18 27°55	21'29	19:45 19:4	15 55 16 '4 4	17.61 19.92
· Average .	25'37	18.64	, 38.01	19'71	27.95	31.03	19.77	16 02	20.10
Central-									التجانا بيمسن
Saugor	10.01	18-64	20.60	25*37	35.22	19.19	17.27	16.12	20'99
Damoh	30.31	19.93	24:71	26'98	45'44	23.00	20'13	15.50	20.01
Jubbulpore	26	18.6 17.14	25 30°06	21,01	27'1 7 28'59	19'08	18'01	16.68 15.48	21.3 7 20.74
Average .	24'86	18.28	27'36	23.8	34'1	20.23	18::2	15'9	20'93
Average for Central Provinces		18.63	28.12	21'35	30'04	20.03	19'07	15'97	20'47
		•							
Berar-	<u> </u>					,			
Buldána		24'71	28.23	20'07	32.13	24.86	22.3	18:35	22.26
Akola		23'4	34'43	22'6 20'31	30'03 29'04	21'18	20'13 19'4	18'01 17'12	21,13 10,03
Yeotmul	1	20°3 26°57	33.67 41.12	21.40	29.75	23.67	19.38	18.13	33.10
Average for Berar .	25'11	23.74	32.00	31,10	30'23	22'97	20°3	17'9	31.33
Nizam's Territories—									
Secunderabad	18.46	16.86 17.60	25'47 20'25	14.62 14.21	21'96 24'64	18'79 20'88	15.79	13'82 14'09	17°43 18° 8 7
Average for Nisam's Territories .	19.02	17:27	22.86	14.55	23'3	19.84	16'58	13'96	18.12
•									
Madras—							1		
South, central—			1				_		
Coimbatore	18.03	13*44 16*96	24°67 32°1	16'0 7 14'78	25'44 26'87	21°95 25°55	18.96	16°2 17°48	19 :42 19: 35
Average .		15.3	28'38	15.42	26.16	23'75	18.43	16.84	19:38
Contral—			_				*****	.0	A-4
Bellary		19.1	28.75	16.32	33.08	29°16	23'57	10,11	20.1 <u>4</u> 30.14
Cuddapah	17'98	17'42	22'36	15.88	27.88	23.65	18.23	16'59	19.72
Kargul		19.97	25'08	17.2	30.48	27.2 26.33	21.68	19.23	21,33
. Average ,	19'14	18.83	25'4	10.47	30 /8	-/3		-0 03	03
East Coast, north— Godávari	39.8 g	30.33		16.86	25,23	24.26	18.87	16.64	22'59
•								į	
. East Coast, central— Kistua		22.82	21.21	15.62	23'04	19'49	17'10	15.89	, 18'91
	33.81	33.63	4 2 3 2	, ,, ,,					
Nellore .		22.37	27·81	17.74	25.3	23.33	19'59	16.6	19.3

JAWAR OR CHOLUM QUINQUENNIAL AVERAGES

No. 15—QUINQUENNIAL AVERAGES of JAWAR or CHOLUM, deduced from the figures in TABLE No. 4—concluded

				Ser	S PER RUPE	B			
PROVINCE AND DISTRICT	1861 to 18	5 1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Madras — continued Bast Coast, south— Trichinopoly	21.82	22'20	23'72	14'78	25'92	22'14	16.76	16,53	20.63
Southern— Madurz	. 23.83	20.17	26.36	16.41	29.32	24'53 ·	16.86	16.43	18.18
Average for Madras	. 22'15	20'49	27.48	16.10	27.67	24'69	19'35	17'16	20'3
Mysore —							1		1
Mysore	. 28.3	23.04	36.64 22.43	16'12 16'12	27·88 25·76	34'75 24'00	24'33 20'7	21°13 17'42	24'82 22'81
Average for Mysore .	. 28.3	23'04	30.41	17.52	26.83	29'4	22'51	19.38	23'97

, a

No. 76-QUINQUENNIAL AVERAGES of BAJRA or CUMBU, deduced from the figures in TABLE No. 5

Bastern— .	•						Sers per Ru	UPER			
Carterior	PROVINCE AND DISTRICT	• •	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1895	1886 to 1890	1891 to 1895	1896 to 1900	1 901 to 190.
Section	United Provinces:		*						•		•
## Marabum #23 #95											
Bennise 237 2075 2074 2077 2076 2077	Bastern—					4			5.00		
Ghaiger 100 197 197 197 197 197 197 187 187 187 187 187 187 187 187 187 18		: :				20'44			16.72		20,14
ATRRAGE 20:38 19% 50:14 2277, 20:15 19:00 18:32 14:42 20:25 19:00 18:32 14:42 20:25 19:00 18:42 20:25 19:00 19:00 18:42 20:25 19:00	Ghazipur • • •	•	16'07		19.1						
Central— **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings*** **Biddings** **Biddings*** **Biddi		• :									
Bendig	Average		. 20:38	19'97	*19'07	21.07	25'63	19'95	17:09	14'74	20,13
Bendig	Casa ta al										
The property 1965	Banda										
State		• :							19.74		
Mainpuri	Étáwah	•	27.86	22.5	20'05						
### Mercit		: :									
Mencal	Average		28.77	32.61	20'97	23.02	25.2	19.1	18:35	16.32	20179
Mencal	117-nd-sum							i			
Mittre	Meerut								17.79	14.36	
Aligner 3 2946 2376 24 2973 2073 2277 1875 19 4 1476 2075 24 2373 2073 2277 1875 19 4 1476 2075 24 2373 2073 2277 1875 18 1470 1070 1070 2075 24 2075 24 2373 2075 2277 1875 18 1470 1070 1070 2075 24		•									
Average Aver	Aligarh		29'46	23.62	20.03				19'4	14'61	
Submontone, west-											
Schoolstory	Submontane, east—	•	45	10.26	17/10	22:26	25'15	17:02		14.04	17'02
Shahahapur	Gorakupu • •	•	43	19 50	17 39	23 /0	23 13				-7 32
Budaun							0		18:60	·V-88	20:62
Barell 23'1 20 21'35 10'88 23'16 19'22 10'38 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 14'50 20'42 10'68 13'13 10'58 10'68 13'13 10'58 10'68 13'13 10'58 10'68 13'13 10'58 10'68 13'13 10'58 10'68 13'13 10'58 10'68 13'13 10'58 10'68 13'13 10'58 10'68 13'14 10'58 10'68 13'14 10'58 10'68 13'14 10'58 10'68 13'14 10'58 10'68 13'14 10'58 10'68	Budaun						23'33	17.88	17.43	14'79	19'85
Moradabad 33°35 24 21°35 22°39 23°16 19°22 10°38 14°35 20°32 10°31 10°31 21°35 14°35 20°32 10°31 21°35 10°35 21°35 10°35 21°											
Ministarangar 1968 10-8 13-73 19-33	Moradabad		35'25	24	21.84	12.20	23'10	19'22			
Saharappur 2775 1876 24181 1756 2344 1700 1016 1313 1938							24.28	18.1	16.7	15'43	20'87
AVERAGE . 28'06 20'74 22'21 20'51 24'11 18'59 16'92 14'74 20'35 Average for Agra . 27'24 21'39 21'02 21'37 25'2 18'80 17'08 15'14 20'22 ***Outher**** Souther*** 26'84 22'61 24'41 24'47 29'87 20'01 18'42 15'53 19'9 Saltanpur . 24'8 18'7 20'15 24'04 20'65 18'51 15'94 15'70 19'0 Rae-Bareli . 25'5 10'47 24'88 24'15 29'85 18'06 17'21 14'18 20'35 Lucknow . 25'85 19'9 20'91 27'33 20'83 18'06 17'21 14'18 20'35 Lucknow . 25'85 19'9 20'91 27'33 20'83 18'06 18'51 15'94 20'02 AVERAGE . 26'73 21'13 23'34 23'98 27'99 10'21 17'89 15'23 20'58 ***Norther**** Fysabad . 26'98 30'59 17'4 21'05 21'05 21'05 16'85 16'36 18'31 15'04 15'08 ***Gonda . 28'98 30'59 17'4 21'05 21'05 16'85 18'41 15'05 21'05 16'85 21'05 16'		•	1 1	- ;	24.88						
Double									16.93		20'35
Southern	Average for Agra		27.54	21'39	21,05	21.37	25.2	18:86	17:68	15.14	20'22
Southern							1		}	1	
Partabgarh . 26'84 22'61 24'41 24'47 29'87 20'01 18'42 15'53 10'9 Sultanpur . 24'8 18'7 20'15 24'04 20'05 18'51 15'94 13'76 10'05 Rae-Bareli . 25'5 10'47 24'88 24'15 29'85 18'06 17'21 14'18 20'35 Hardow . 25'85 10'9 22'91 22'33 20'86 19'37 17'26 21'03 Hardow . 25'85 10'9 22'91 22'33 20'86 19'37 17'26 21'03 AVERAGE . 26'73 21'13 23'24 23'98 27'99 19'21 17'89 15'23 22'58 Northern						}	1				
Rae-Bareli Lucknow	Partábgarh										
Hardol							29.85	18.00	17'21	14'18	20.22
AVERAGE 26'73 21'13 23'24 23'98 27'99 10'21 17'89 15'23 20'58 Northern— Fysabd 20'2 15'35 19'52 10'9 23'64 17'93 17'42 15'08 19'50 Gonda 28'98 30'59 17'4 21'05 27'58 20'49 16'95 14'21 18'58 Bahraich		:									
Northern— Fyzaba . 20°2 15°35 19°52 19°9 23°64 17°93 17°42 15°08 19°50 Gonda . 28°98 30°59 17°4 21°05 27′58 20°69 16°05 14°21 18°58 Bahraich								19.31		15'23	20'58
Gonda Bahraich Bahrai							1				
Bahraich Sitapur Sitap											18.28
Average for Oudh 33'27' 31'92 26'86 26'12 32'97 22'48 22'74 10'92 22'49	Bahraich			•••	•••	14'95	21.67	18.81	16.3	16 89	
Average for Oudh . 28'31 23'83 22'91 22'8 27'45 19'63 18'18 15'57 20'78 . Bastern— Mewar (Udaipur)		: :									
ajputana— Bastern— Mewar (Udaipur) Mewar (Udaipur) Mewar (Udaipur) Mewar (Udaipur) Mewar (Udaipur) Minima	Average		30.58	27.3	22.2	21.63	26.01	20.06	18.48	15'92	21,01
Bastern	Average for Oudh		28.31	23.83	22'91	22.8	27.45	19.63	18.18	15'57	20.78
Bastern		ľ									
Bastern—	ajputana	1								١.	
Ajmer 17.65 18.01 19.11 17.02 18.61 13.13 17.44 19.92 19.84 19.26 21.5 18.97 18.85 13.84 19.89 20.55 Dholpur 18.53 18.33 21.76 17.95 19.64 15.98 20.55 Dholpur 19.3 19.87 22.93 17.52 20.46 10.45 22.58 Alwar 19.9 19.18 22.1 17.34 19.16 14.8 19.65 Western 19.9 19.18 22.1 17.34 19.16 14.8 19.65 Western 19.87 17.65 17.48 15.51 15.58 10.88 14.27 Average for Rojputana 18.49 18.32 20.85 16.86 18.2 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.2 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.2 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.2 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.2 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.22 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.28 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.28 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.28 13.69 18.08 Average for Rojputana 18.08 18.28 20.85 16.86 18.28 13.69 18.08 Average for Rojputana 18.49 18.82 20.85 16.86 18.28 13.69 18.08 Average for Rojputana 18.49 18.82 20.85 16.86 18.28 13.69 18.08 Average for Rojputana 18.48 19.28 19.28 13.69 18.08 Average for Rojputana 18.49 18.82 20.85 16.86 18.28 13.69 18.08 Average for Rojputana 18.08 18.28 1	Bastern-					ĺ			, ,	- 1	
Saipur 19'84 19'26 21'5 18'97 18'85 13'84 19'89 18'53 18'33 21'76 17'95 19'64 15'98 20'55 18'94 25'24 18'67 20'97 17'16 21'55 19'3 19'87 22'93 17'52 20'46 16'45 22'58 18'44 25'24 18'67 20'97 17'16 21'55 19'3 19'87 22'93 17'52 20'46 16'45 22'58 18'44 25'24 18'67 20'91 15'54 20'91 15'54 20'91 15'54 20'91 15'54 15'54 20'91 15'54 15'54 15'54 15'54 15'54 15'54 15'54 15'54 15'54 15'54 15'54 15'54 15'55	Aimer	: :	1	1		18.01		17'02	18.61	13.13	17.44
Dholpur	Jaipur Karauli		•••	•••	19'84	19.26	21'5				
Average for Rojputana	Dholpur	: :1	1		15.66	18'44	25'24	18.67	20'97	17.16	21'55
AVERAGE		: 1		1							
17.45 17.84 19.33 17.52 17.12 12.15 15.05 18.26 14.09 15.12 10.23 14.27 19.38 19.38 15.74 15.58 10.88 14.27 19.38 19.38 15.74 15.58 10.88 14.27 19.38 19.38 15.74 15.58 10.88 14.27 19.38 19.38 15.74 15.58 10.88 14.27 19.38 19.38 15.74 15.58 10.88 14.27 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 15.74 15.94 11.09 14.44 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19.38 19	Average								19'16	14'8	19.65
18'26 14'09 15'12 10'23 14'27 15'87 17'65 17'14 18'38 15'74 15'94 11'09 , 14'44 18'49 18'82 20'85 16'86 18'2 13'69 18'08	Western-	1					<u> </u>	4.5		1011	15,05
Bikaner	jaisalmer		1		17.45	17'84	18'26			10'23	14
Average for Rojputana 18'49 18'82 20'85 16'86 18'2 13'69 18'08	Bikaner	• •			15'87	17.65					
1049		• [•••							
	Average for Rojputana	• •	•••	•••	18'49	18'82	20'85	16.86	18'2		

No. 16—QUINQUENNIAL AVERAGES of BAJRA or CUMBU, deduced from the figures in TABLE No. 5—continued

way E Committee	i				SERS PER	KUPEB		•	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1801 to 1895	1896 to 1900	1901 to 1905
•	1	 							
Central India—	1					00	.0.0.		****
Indore	•••	•••	21 ⁸ 4 13 ⁸ 5 17 ⁰ 4	15'19 13'12 18'82	22'32 18'95 21'46	18°38 16°77 16°24	18.83 16.88 18.83	14'6 13'96 14'43	17'25 15'79 19'5 ³
Average for Central India		• •••	17'43	15'71	20'91	17'13	18:41	14'33	17.22
	:			•	•		ĺ	\	•
anjab and NW. F. Province -							1		
Southern— Hissar	34'69	22.28	26·26 31·52	25°47 26°67	25.22 20.22	21°14 20°53	18.13	14.87	30,32 30,33
Ferozpur	38.99	20'49	28.80	26'07	28.16	20.88	20'09	14'31	20'34
AVERAGE .	30 84	21 33							
Central— Lahore	26·75 33·39	17.84	24.07 28.77	20'31	24'32 30'04	17°02 20°22	21.63	13.0	19'43 21'09
Jhelam	30.07	10,01	26.43	22,01	27.18	18 62	19.39	14'49	20.52
Average	3007		·	-					
South-eastern-	27*2	21.00	22.4	21'39	23'02	18.06	20'01	14.28	19'07
Delhi	30°85 26°6	21.27	24.24	19.6	24°12 22°44	18.3	20'97 17'61	14°56 13°43	20°06 17°95
Karnál . • • • · · · · · · · · · · · · · · · ·	28.22	20'85	23.52	21.12	23'19	28.74	19.23	14*19	19'03
AVERAGE							-		•
Submontane— Ambala	25'55	18.72	22.85	18.76	24.82	18'14	18.83	14'28	18.00 10,10
Ludhiána • • •	35°48 30°33	23.08	30°55 23°2	20.42 19.48	28.79 24.83	20.43 17.82	17.67	13.03.	18'02
Jalandhar Hoshiárpur	24.36	18.7	22.49	18°96 23°58	22'08	18'47 17'64	18'54 16'53	13.13	18'08
Amritsar	. 27.03 31.31	19.98	24.3	19'37	28.00	21	17'09	15'04	23.38
Average	29.01	19.59	24.93	21.09	25.84	18.92	17.8	13.8	19:48
	1								
Northern- Rawalpindi • • •	35'15	20'03	27.59	24'08	35°34 25°81	21°92 18°24	21'53 18'34	14'80 13'29	19.85
Peshawar	31'74	17.43	24'1	20.65	30.2	20.08	19.93	14'09	10,11
Average	• 5 3 '44	18.73	25.84	20 05	3- 37		-	-	-
Wesicrn-		-0	26100	21.01	29'97	20.53	20.64	14.62	21'16
Shahpur	· 25 92	18'14	26.02	19.62	25.08	16.54	17.48	15°81	19.59
Jhang	21.28	16.24 20.89	23'47 35'97	17.73 23.0	27.67	18.03	19.33	14.75	18.48
Dera Ismael Khan	26.72	18.24	27'31	20'79	26.48	19.1	19.9	15'34	20'08
AVERAGE			_	_		-	_		-
Average for Panjab an NW. F. Province	29.81	19.26	25.83	21.01	26.44	19'23	19.12	14'34	19,0
Sind and Baluchistan -									
Karachi	18.02	15.2	19.09	12'31	17.93	15.58	15'35	12'4	16'93
Hyderabad • • • • Shikai pur • • •	22	21.20	27.77	17:45	25°33	21.73 21.26	55.01 50.89	15'74	20'09
Upper Sind Fronticr Quetta	25.23	21.16	27.41	17.84		14'33	14'49	11.21	16.10
Average for Sind an	d	19.32	24.75	15.86	22.45	18.73	17.99	13'93	18*07
Baluchistan	21.76	- 19 32			_				
Bombay-	į	i							
Karwar	. 8.52	11'14	15.2 14.66	11'24 9'71	14.77	14.89	13.47 13.84	11,38	13.01
Ratnágíri	10.5	11.14	10.02	11.99	16.3	13.95	13.66	4 10.08	12.63
AVERAGE	. 10.3	10.07	15.41	10.08	15.25	14'16	13'66	11.10	12.76
	' 								
Deccan and Karnatak— Dharwar	. 17.57	21'32	21'42	14.86	24.81	21'42 20'\$	19.82	17.03	17'89
Be'gaum · • • •	13'54	17:13	21,13	10.28	18:40	15'82	15.38	13.01	17.69
Satara	. 22'18	18'05	25.65	14'07	24'22 31'07	21'35	20'54	14.61	19'42 23'12
Bijapur	23.31 12.86	21.69 14.23	23°93	17.02	17.4	15'51	15.52	11.97	15.52
Average	17:25	18.02	21.75	13.64	23'07	19.43	18.48	14'25	18.33
•									
Khandesh and NE. Deccan Ahmadnagar	21*3	20'75	23.67	13'15	20.4	16'99	18.3	13.31	17:81
Nasik	12.53	11.21	20.83	13'5	18.33	16.76	19'09	12.64 14.36	15'92
Dhalia . ,				13'31	19'44	17'14	18.3	13'43	17'03
• AVERAGE	17.77	16 94	21.77	13.31	-7 77	-/	,	-5-70	1 -/ 43

No. 16-QUINQUENNIAL AVERAGES of BAJRA or CUMBU, deduced from the figures in TABLE No. 5-concluded

•			-	\$i	ERS PER RUP	er	17		[·- -
PROVINCE AND DISTRICT	1861 to 1865	1 96 6 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Sombay—continued	,						•	;	•
Gujarat-									
Surat	12'73	11.63	15.38 16.48	11'95	14'84 15'12	15°09 13°64	13'67 14'26	11'64 11'42	15°27 14°96
Kaira	13'93 13'64	13'34	17.95	13.26	16.8	15'31	14'95	12'21	15.75
Baroda	13'04	14°33 13°49	18.86	13'36	16'16 18'07	14'14 15'63	13 '79	10'97 12'42	14°25 ₹6°03
Godhra	12.20	14'41	18'41	14'08	18.55	15'28	15'94	12'5	16.62
Disa	***		20.03	17.94	19.72	18'02	15'82	13,36	15'7
Average .	12'93	13.52	17'94	13.63	17'04	15.3	14'9	13.07	15.22
Káthiaw 4r *	•		16.40						
Rajkot				10'47	17'13	12.00	14'11	11,40	14'55
Average for Bombay	14'74	. 15'09	19*22	13.13	18.01	16.23	16.33	12.48	10.13
						·			
erar— Buldána	17'92	87.0	26'15	17:10	26.00	21*25	18.00	15'12	1 Place
Akola . • • •	18'9	16.5	27.81	13.02	25.08	17.23	16.68	15'12 11'15	15'09 15'73
Amráoti	13.22	16.08	19'84 21'18	14.27	19.79	15.87	14°64 11°74	13'19	17.45 14.80
Average for Berar	16.8	18:35	23'74	14*33	23'96	17.26	15'51	13'43	15'77
		.0 33	-3/4	74 33	-5,50		-3 3.	13 43	-3 //
lizam's Territories— Secunderabad	20°4	33.1	24*2	15'3	24.84	19:99	18.08	15'04	20°6
adras— South, central— Coimbatore	55.5 55.5	15'96 18'2 6	24'7 26'79	18*8 15*14	30'12 24'7	21'96 24'27	18•72 18•77	17°98 16°76	16.08 16.08
Average .	22.22	17.11	25.75	16.97	27'41	23'11	18.74	17.36	18
Central— Cuddapah	17'98	16-67	27 *35	17:25	29'47	27.81	19:91	16.02	21'74
Bast Coast, north— Vizagapatam	29'36	27°06	27*86	21'04	25'67	24.71	24'43	19:26	21.73
Bast Coast, central— Nellore	25.29	31.60	35.03	14'85	24'03	22:3 9	17'22	14°53	18'32
Rest Coast, south— S. Arcot Tanjore Trichinopoly	24.08	19.16 31.03 18.16	24'82 ,28'28 26'16	17'71 18'16 17	27'4 31'02 26'6	24·87 25·8 22·7	20°68 19 17°85	19'4 20'48 18'11	17'72 18'62 18'38
Average .	24	19.96	26'42	17.62	28*34	24'46	19'18	10.33	15*24
							i		
•	1			1]]		
Southern— Madura	\$3.68	17'74	28.79	18'34	28.65	23.63	16:09	15'85	14'82
Average for Madrat	23.75	19769	26'65	17.59	27.47	24'35	19.18	17.6	18.50

No. 17—QUINQUENNIAL AVERAGES of MARUA or RAGI, deduced from the figures in TABLE No. 6

			1	Sep	S PER RUPES				,
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
•							٠		
Bengal-			•						
Chota Nagpur-	}	•••	36.07	36.32	36.18	35'81	30°16 23°68	22 '61 18'86	33,88 30,13
Hazáribagh			31'9	33'84	31,08	29.24	27:02	20'72	26.12
				•	34 -4	3235			
ful to contin						•			•
Bihár, north— Darbhanga Muzaffarpur	***	•••	30,35 30,35	25`37 25	31.68	27'1 t	23.96	21'17 20'76	26°22 23°75
Sáinn Champáran	•••	,, •••	25°32 34°31	25°2 35°89	28.48	23'91 24'64	21'33 25'27	20'04 21'95	21'01 20'04
Average .			28'52	27.86	30.08	26.53	22.42	20'98	25'01
Average for Bengal .			29.65	29:86	32.08	28.33	23'95	30.8	24'31
United Provinces :								•	
(a) Agra-							•		•
Central— Etawah			•••	•••		17.26	18.66	17.8	23 .5
Suhmontane, east— Guakhpur			•	•••	•••	23 15*06	19.31	18'08	21.68
Basti	•••						12'6	17'61	21.26
AVKRAGE .			•••	•••		19'03	15'95	18.52	21,08
Submontane, west-						28.3		22	26.13
Shahjahanpur . Sahajanpur	•••	•••	•••	•••	•••	26.65 21.44	22'33 18'5	17'94 16'91	23.67 20.83
Average .						25'43	20'41	18'48	22.83
Average for Agra .	'			••••	•••	22 6	18.33	18'25	22.63
2-1									
b) Oudh—									
Southern—Partabgath	i 1	•••	28.6 33.23	28.21 30.08	35'68 29'21	28.26 26.49	23.68 23.6	19°05 18°57	24°36 25'93
Lucknow · · · ·			33.78	28.34	33,53	26.37	21.43	1667	29.43
Average of Oudh .			31'4	29 .24	32'71	27'04	23'43	18'44	25.88
•									
anjab—					ĺ			j	
South-eastern— Karnál			•••	•	***	21.2	20.38	16'72	24.68
									•
Western- Shahpur						20*1	30*16	17'34	90'44
Jhang	•••		•••	***		18.3 30.1	23'43	20.2	20'33 31'4
Average .	***			***		10.3	21'79	18.03	25*86
Average for Panjab .			•••	•••,	•••	19'97	21.30	18.10	25'47

No. 17—QUINQUENNIAL AVERAGES of MARUA or RAGI, deduced from the figures in TABLE No. 6—continued

					Sers P	ER RUPEE	,		,	
PROVINCE AND DISTI	RICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1 90
Bombay—	•		•					-	•	•
Konkan-							20171	*****	14100	.Com
Karwar		•••	•••	23.35	14'87 14'01	18.87 18.87	22 '74 17'37	15.04 19.08	14'89 12'49	16'53 13'51 8'65
Bombay				11'97	10'58	14'57	16'07	14'21	10.03	
AVER	AGE .			19'42	13,12	17.88	18'73	16.41	12.67	12,0
Deccan and Karnátak— Dharwar		•		30.86	18'54	31.42	30.4	24*32	13'34	20'05
Belgaum		***	•••	25'54	10.69	28'06 15'37	25 75 15 84	24'12 15'78	18'61	11,00 31,4 <u>8</u>
Aver	AGB .			29.07	17'61	24'95	24'11	20'93	16.86	19'53
• •								المسينيات المستحد		
Khandesh and NB. Decta Násik	#—·	28.28	28.5	30,22	16.03	25'44	20'91	21'04	14'85	16.77
Gujarat—										
Kaira Baroda	•	***	•••	12,91	14'08	20'04 16'17	10°11 16°52	19.66	14.88	17'91 16'41
Godhra · •	• •	***		35.64	20.20	26'49	20.83	21,28	16'47	20'16
AVER	AGE .			25'77	17'32	20'9	18'82	19'77	14'91	1817
Aucrage for Bon	ıbay .	28.58	28.2	25'35	15'8	51,66	20'59	19'12	14'49	10,43
Nizam's Territories—										
Secunderabad	• •	***	•••	25'77	16.2	26.36	21'97	23'3	15.49	21.64
,	•									
Madras -								İ		
South, central— Coimbatore • •	•	22.28	16'34 18'42	30.81	17'76 15'73	29°57 29°88	26'2 29'74	20°14 21°51	18'2	201 ნ 201 ₀ ე
Salem	• •	24.56		37.85			27.97	20.83	18'79	20.63
Aver	AGE .	23,43	17.38	34'33	16.4	29,12	2/9/	20 02		201/2
Central—			_						0.	
Bellary		21.68	51.Q	35.86	17.25	32'09 31'09	32'91	24°35	19.83	22119 21 1 64
Cuddapah Karnul		20'21	18'92 21'24	27°46 22°81	18°35	30'75 30'78	29°62 28°41	21.61	19'19	22°65 19°6
Aver.	ACR .	21.41	20.50	28.41	17'57	31,18	27.96	22*yQ	18.64	21*57
7448					-7 37					//
East Coast, north-								1		
Ganjam • • •		34.62	25'1	35°02 27°81	24	31°47 25°26	24.26	23'1	18'5t 18'68	22°27 21°42
Vizagapatam Godávari		30'44 32'87	32°19	33.75	19'75 21'94	31.44	25'47	24.02	18.03	2,33
Aver	AGE .	32.64	27.2	33.10	31,0	29'5	24'3	23'14	18'4	22*34
East Coast, central-		-0.5-	-5	0	2116.	4 - 1 70	26.23	24.42	18.78	21.01
Kistna	: :	28°63 27	26.20 22.21	30°8 29°48	18.00	31.43 31.43	2 6.97	24°47 20°96	17.89	19.92
Aver	AGE .	27.81	26.12	30.14	20'15	29*84	26.42	22'71	18.33	20'45
Bast Coast, south-		·	28'18	24.63	15'08	27'13	26:48	19.32	17.07	17:36
Madras		23.06	18.80	33*28	17.67	27.12 23.22 23.22	32'56	21'73	18'95	20.48
S. Arcot		26°64 27°6	20°27 20'26	26°59 34°24	17 [.] 83 18.46	23.28 33.62	24'97 28'28	19'92	18'56 21'68	18'23 · 20'5
Trichinopoly	•	25.48	31.41	28.23	17.12	30'47	25'95	10,11	19.58	20*97
Aver	AGE .	25.60	21.8	29.45	17.42	30'52	27.65	20.16	10,11	19"51
Southern-									_	
Madura	• •	24'54	19'84	31'41	18.24	31'75	27	19'04	18.00	20'41
Average for Mad	iras .	24'86	22'51	30.83	18.63	30,30	27.02	21,28	1869	20'79
•				•						
Mysore		28.33	23.36	39.00	17'54	25'01	31.36	23.51	18.83	3 1,03
Bangalore .	• •	***		35'32	17.74	29.78	32'4	24 48	19'64	33. 03
Average for Mys	ore .	28.33	23.36	37.19	17*64	27'39	31.83	23.84	19*23	22
0			-			,	- }	j		
Coorg		25.13	20.82	32.77	18.2	27*09	34'15	23.00	19.16	23'02
				l]	<u> </u>			***************************************

KANGNI OR KAKUN QUINQUENNIAL AVERAGES

No. 18—QUINQUENNIAL AVERAGES of KANGNI or KAKUN, deduced from the figures in TABLE No. 7

					SERS	PER RUPEE			•	
PROVINCE AN	·	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1960	'1501 to 1
	•						J			
engal-				•						
Bihar, south-				•••	•••	•••	15.89	14'48	12'47	14'22
Patna .	• •			•••			20'23	19.19	16.62	20,53
	Average	•		•••	,		18.00	16.84	14.26	17.88
1 20 2 (a) a) a (a)					•				•	
B.hár, north— Saran					,,,		14'92	14'9	12.35	14'92
Averas	e for Bengal						16.2	14'55	13.8	14'47
	,				<u>-</u>			- 7 00		
nited Provinces (a) Agra— Eastern—	:									
Mirzapur . Benares .		• • •••		•••		••	17.58	11.13	11.08	14'7
Chazipur .	: : :	:::		***			18.13 19.0	14.22 12.73	13.22 13.22	17'28 13'59
Allahabad .	• • •	•) 			20.53	15.65	14'4	17'90
	AVERAGE	•					18.31	13'43	12.07	15.88
Central —										
Cawnpore . Etawah .				•••			23'19 16'98	13'55	17°61 14°41	20'92 15'05
	Average						20'08	4 12,53		17.98
	71100000	•			···		20 00	15 24	10.01	17 90
Western-						1				
Muttra . Aligarh .	• • •	:	:::	 	:::	•••	12'37 15'69	9°27 14°77	14'91 13' 5 6	17.28 14.64
Bulandshahr	•	•					17.10	13'31	15'17	17:27
	Average	•				,,,	15'07	12.44	14'54	16.3
				•						
Submontane, east Gorakhpur	-			}			20'01	15'04	12'01	18.38
Basti .	: : :	•	***		:::		10'97	15°24 8°62	13'91 13'91	13,18
	AVERAGE						15'49	11'93	13'26	15'78
									,	
S chmontane, west		•					23.26	15'57	20.81	21.87
Bud auu Bareli	• • •	•	•••	}		•••	23'62	12'2	14'12	16.33
Moradabad	• • •	•	•••		···	•••	16'92	11,13	14'35 13'52	10.31 30.21
Saháranpur	• • •	•		***		•	26.02	16'74	16.22	33.00
	AVERAGE				•••	•••	31.55	13'39	15'72	19.38
Avera	ge for Agra				•••	•••	18.23	13'27	14'56	17'28
o) Oudh— Southern—	•	Ì	1							
Rae-Bareli Lucknow						•••	2ი წ	15'66	14'74	19'54
Hardoi .	• • •	-	***		***	***	21'76 28'91	17.67	17.08	30,43 10,23
	AVERAGE						23'08	16'74	17'21	19.61
Northern—							4.0			
Fyzabad . Gonda .						•••	18.03	13'19 0'52	16.3g ∂.2g	17.68 14.43
Bahraich . Sitapur .	• • •	•					12'24	9'52 10'88	12'15	16.33
Kheri .			•••	•••			22'42 19'48	18.82	18'49 10'42	19 *72 10'08
•	AVERAGE			111			17.81	13.1	13'38	15'65
Avera	ge for Oudh			,		***	19'87	14'2	14'82	17'01
ajp utana— Eastern —										
Mewar (Udaipu	er)			10-		•••	13'11	14'44	11'13	12.73
Ja pur Karauli	: : :			•••	••,	***	16.80	14'54 15'87	16.84	16.28
Dholpur Bharatpur	•	• • • • • • • • • • • • • • • • • • • •		•••	***	***	16.93	16'09 14'62	17'35 14'27	22.43 15.32
Alwar .	: : :	: :::	•••	•••	***	***	14'53 15'03	11'61 14'4	15'22	15'33 16'24
Average for	Rajputana			•••						16'04
	÷					***	15'25	14'52	13'78	1004
entral India— Gwalior				***	•••	•••	12:44	13.73	7·68	12:28

No. 18-QUINQUENNIAL AVERAGES of KANGNI or KAKUN, deduced from the figures in TABLE No. 7-continued

		•	•					•		SERS PE	R RUPER				
PROVINCE	AND	Di	TR	1 CT	•	1861 to 18	65	1856 to 1 870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
Panjab and N1 Southern — Ferozpur	w.	F. 1	Pro	ovinc	e .			•••		۰.,	404	17'87	16 [.] 67	12'76	10'29
Central - Lahore .			•	•	•		_	e.	•••		tos	20*38	18.21	16'14	2019
South-eastern— Delhi • Rohtak • Kárnal •	•		•		•	::: :::		 	••• •••	••• •••	•••	14'22 16'03 16'74	10 '75 12'8 3 15'15	0,3 10,18 11,40	10.03 10.13 11.40
		Αv	ER.	AGE								15.00	12'91	10,30	12.65
Suhmontane — Ludhiána • . Jalandhar • Hoshiárpur Amitsar .			:	:	•	*** *** ***		···	•••	••• ••• •••	 	18'25 18'93 19'76 18'32	15'76 17'83 15'73 17'11	14°26 14°79 11°37 14°56	17'53 16'95 11'07 18'87
¢.		A٧	ER/	AGE	•			***	•••			18.81	10.01	13'75	10,1
Northern— Rawalpındi Peshawaı	:			:		***			***	000	go. 	17'75 20'52	17'0g 18'24	12'91 14'28	14'66 17'03
•		A۷	ER/	A GE	•		_			<u></u>		19.13	17.06	13'59	16'32
Western- Shahpur Jhang Muitan	:		:	•	•			•••	•••	***	 	18:85 18:48 20:25	10/51 22'47 15'29	15'38 20'89 14'18	16'26 32'61 20'39
		A۷	er A	I GE	٠,	***			. •••			19,10	18.96	16/82	23.00
Average for P. Province	Pa	jab	an	d N	W.	***		4**	•••	101	***	18'38	16-61	13'77	16.82

GRAM QUINQUENNIAL AVERAGES

No. 19—QUINQUENNIAL AVERAGES of GRAM, deduced from the figures in TABLE No. 8

					•		Sers per R	UPEE			
PROVINCE AN	D DISTRICT		861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Upper Burma -									* *		- Auror
Mandalay .	. •	•						9*44	11.60	11'05	14*99
Lower Burma-		;-			•	1		1			
Tenasserim-		1		}							
Moulmein and A	Amherst .	• ;	***	·	12,41	8'95	12'06	10'57	10.47	9.86	9'35
Pegu (deltaic)— Rangoon		-	11'79	14'48	14'33	15.53	16.38	12'45	12.29	12'07	15.48
l'egu (inland)-				•							
Tharawadi . Henzada .		•	•••	•••		8.23	13.72	9'08	10'03 9'5	9'58 10'74	8.2 10.13
Prome . Toungoo .	• • •	• !	2.33	5'11	25'42	12.83	15.10	11.45	11.87	10'21 -	12,33
Thayetmyo		•	5°12	5.13	16.52	10.66	14.64	9'49 11'96	15.01	11.7	11,50
	AVERAGE		5'17	5.15	18'54	10'93	13.08	10,08	11'7	10.0	10,48
Arakan—		-									
Akyab .		•	7.07	7.71	8:69	7'41	10.07	10'42	9'45	9'34	9'4
Average for L	ower Burma	• !	7.3	8.11	15'48	10.03	13'47	11,30	11'41	10'51	10'72
Eastern Bengal	nd Assam-	-									
Kastern— Backerganj		• !	15.6	14'09	13.89	13.80	17.94	15.03	13.29	10'55	11.85
Noakhali . Chittagong		: !	•••		12'48	9'95 10'82	13.6	12'35	11'44	10'62 10'1	10'96 11'44
Dacca .		• }	14'1 21'54	13.53	18.32	15.28	14'11	13.01	14.38	13.10	13.81
Maimensingh Faridpur			16 [.] 52 40'99	14'25 26'99	15.85 17.68	13'21	16'43 15'65	14.84	12.7	10'26	12'75 11'27
- Lingui	Average	-	21.24	16.22	25'37	12,0	16.11	14'7	12.0	11'4	12'01
Central -		-									
Bogra • Rajshahi •		- }	19.37 23.46	20°34 24°25	15.02	18.23	16.85 22.03	16'04 22'04	18.20	13'25	14°14 18°64
Malda •	• • •	•	32,10	28.67	19.85	18.24	20.07	22.37	16.38	16'36	17.38
	AVERAGE	•	25'01	23.2	18.3	17.03	19'95	20'15	16.18	15'64	16.43
Northern— Rangpur			12'4	11.63	14'6 18'17	11.03	14'74 16'3	15'48	14'44 14'58	12.62 13.62	13'54 14'89
Dinajpur .	Average		18.64	13.82	16.38	13'23	15'52	16.44	14.12	13'15	14'21
Surma-		-									
Sylhet . Cachar .	: : :		11.66	13'12 10'4	12.23	13'44 12'58	16.38 14.81	14'98	11.43	10'79 9'58	11'73 11'58
	Average	•	12'08	11.76	14.26	13'01	15.20	14'38	11.81	10,18	11.62
Brahmaputra-				*************	****	11.00	10.06	13.6	12.30	10,10	11'78
Goálpára . Kámrúp .			15:89 14:91	13 13'44	12°56 10°57	6.08	13.86	13'05	11.13	10'78	11.61
Nowgong . Lakhimpur	: : :		8 8·39	5.0 5.0	8'46 9	7.79 8.39	8.34	9°28	8.09 10.04	7'97 9'36	9'43 1 10'92
Danimpa.	Average	-	11'45	10,31	10'15	9.31	11.64	12.08	10.0	9.57	10'93
Average for Easte			18'4	15'15	14.0	12.84	14'96	15'18	13	11'78	12.77
Assam		-									
Bengal-								İ			
Deltaic— 24-Parganus			18.84	14'35	17.71	14.84	18.71	19'4	17.46	13.86	14'36
Midnapur .		•	16.89	14.35	15.84	13.7	16.84 20.42	16.71 18.04	15'39 15'51	12.20	13'69 13'99
Calcutta . Hooghly .	• • •		18 [.] 21	13'87	16.35	16°27 15°43	18.37	17'16	15'03	12.20	12'64
Nadia Jessore		:	26.03 26.03	17'19 25'65	23.48 18.99	18'77 16'48	22'71 18'94	19.38	19'72	16.45 13.45	15.01 12.01
1 220.0	AVERAGE	<u>.</u> -	20 93	16.67	18.83	15'91	19'34	18.84	16.47	13'54	14'5
Central—		-	<u></u>						c = . # -		
Bankura . Bardwan .			31.6 30.28	13.3	18'03 19'79	14.83 16.72	18,23	17°32 20'36	15.20 17.26	12°67 14°28	14°51 15°41
Birbhum .	• • •		21.6	13.68	19.67	16.48	19'88	20'14	10.18	14'25	14'04
Murshidabad	Avenue	•	28.24	20'54	25.06	21.13	24'78	23.45	18.81	17.54	15.73
Onisen-	Average	•	53.5	15.83 "	20.64	17'3	31.1	20,35	1/02	14 00	13/3
Orissa— Puri • •			15.85	9. "	20'98	15'13	17.82	15'02	14'43 16'61	13,35	15°08 16'87
Cuttack • Balasore •	: : :		27°07 15°39	18·84 14·6	24.03	18'41	21'53 14'59	14.60	13.36	11.20	13'55
Sambalpur .	• • •	•	2 6.32	14.36	21.68	20'71	20'4	15'18	14.86	11'96	14'17
										13'06	14'91

No. 19—QUINQUENNIAL AVERAGES of GRAM, deduced from the figures in TABLE No. 8—continued

		7		SERS	PER RUPES			-	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Bengal-continued								•	•
Chota Nagour— Singhbhum Manbhum Manbhum Manbhi Manchi	18.2	15°05 13°18	17'12 16'13	16:86 14:69	19.10	13'94 16'37	12:87 15:88 12:86	10'35 13'06	12'15 14'32
Hazáribágh	12,91	11'43	15'09	15'02 17'5	19.2	16.08	15.00	12'37 13'74	13'75
AVERAGE Bihár, sontk—	17.17	13,01	16.24	16.03	18,01	15,33	14.17	12'37	13'7
Monghyr	33'51 29'28 37'56	27'39 18'67 21'6	25:38 20:86 27:45	21'57 20'46 22'52	27°2 24°5 28°85	24'37 21'48 24'49	20°29 18°51 21°42	17'06 16'44 17'7	19°53 18°74 19°45 18°96
• Average	39'19	19'99	25'15	21'43	26.35	23,50	18.58	16.44	19/17
Bihar, north—									
Purnea Darbhanga	22.74 26.9 20.49 20.79	19°03 19°99 23°22 20°79	20'96 26'22 20'87 22'81 20'87	18'08 19'65 19'23 20'59 20'45	20°06 23'31 24'15 25'5 23'98	20'01 22 21'66 21'63 22'11	16'54 18'38 17'11 19'4 18'8	15'29 14'74 15'57 16'27 15'85	15°1 19'29 17'35 16'77 20'88
Average	. 22'73	20.76	21.82	19'6	23'4	21.48	18'05	15'54	18:28
Average for Bengal	23.36	17.05	20'38	17.67	21.12	19,50	16 79	14*36	15'94
Julted Provinces: (a) Agra— Eastern—									
Mirzapur Benares Ghazipur Jaunpur Allahabad	• 29*57 • 22*07 • 15 • 22*93 • 24*7	18·86 17·09 19·07 16·93	20'93 20'24 22'6 23'42 22'44	19'74 19'43 21'28 22'96 21'15	22:89 24 25:98 25:81 27:26	20'58 20'61 22'17 22'08 22'35	18'13 18'18 18'6 19'22 20'19	15'05 85'4 15'96 15'5 14'74	18'74 18'71 19'01 19'47 19'4
AVERAGE	. 24.35	17:88	31.03	20'91	25'19	21.20	18.86	15,33	10,00
Central— Bánda	31'98 25'45 24'48 25'61 24'96 29'62	25'82 21'05 18'91 21'21 21'37 24'91	24'63 23'62 20'2 24'38 23'37 23'39	24'98 21'31 21'98 20'73 21'3 20'61	33'48 27'08 28'96 24'66 23'52 22'04	25*31 23*41 22*83 22*8 22*28 22*28	22'13 21'17 21'03 21'19 20'19 20'98	15'8 15'2 14'92 15'22 14'7 14'75	20°56 19°04 19°41 18°8 18°2 17°95
Average	. 27'02	33.31	23'3	21.82	26.63	23.03	21.11	15.1	19,14
Western— Meerut	28'39 24'8 30'81 26'03 24'96	20.68 20.25 22.28 19.71 21.43	25.78 23.08 24.45 26.51 26.2	22'24 21'02 21'81 23'21 23'97	24'94 23'43 23'74 23'54 24'09	22°63 22°15 23°2 24°06 24°35	22'92 22'56 25'67 24'8 23'97	13'68 14'55 14'77 14'05 14'39	18'81 18'24 18'98 17'92 18'97
Average	• 27	20.87	25.2	22.45	23.95	23.58	23'98	14'41	16.90
Submontane, east— Azamgarh	. 28.5 . 28.61	21.75 22.45 20.57	20.43 25.11 20.43	19'75 21'86 21'73	23.88 27.19 25.86	20°26 22°56 22°75	18·1 18·34 18·72	14'12 14'5 14'88	17'02 19'3 18'47
Average	28.75	21.20	21.3	31,11	25.64	21.86	18:39	14'5	18.36
Budaun	31°07 28°77 13°39 23°41 26°3 26°73 29°78 29°95	21.43 21.64 17.68 17.03 21.7 19.71 18.64 19.93	24'44 26'6 24'24 23'9 22'29 26'25 26'57 21'71	22'47 22'44 26'57 20'52 21'52 19'82 21'56 21'73 18'34	23'45 22'51 21'59 21'86 22'67 22'76 25'79 26'22 22'91	23°25 22°98 20°94 20°76 22°38 21°1 22°89 22°6 19°98	21'31 21'79 21'27 19'59 21'78 21'34 23'06 22'36 20'08	15'13 15'11 15'53 13'65 13'74 13'7 13'92 14'23 12'81	19'17 18'5 20'04 19'2 18'58 18'94 • 19'78 20'18
Average	26.14	19.43	24'5	31.66	23.31	21.88	31.4	14'2	19'13
· Average for Agra	, 26.18	20'35	23.23	21.64	24.72	22'31	21'02	14.66	18.03
O) Oudh — Southern— Partábgarh	20°35 31°02 21°74 24°86 38°78	21'64 21'53 21'43 19'93 22'28	23.71 23.67 26.09 22.43 25.48	22'16 23'78 21'69 21'32 22'16	24'63 26'92 23'61 23'33 23'31	23'13 25'08 23'48 21'41 23'95	20°18 21°06 21°47 20°74 22°74	15.88 16.88 15.57 14.93 15.63	20'09 21'32 20'39 19'24 20'18
Average	27-84	21'36	24'38	22'21	24'36	23'41	21.34	15'78	20,32

GRAM QUINQUENNIAL AVERAGES

No. 19—QUINQUENNIAL AVERAGES of GRAM, deduced from the figures in TABLE No. 8—continued

			_	•	SERS PE	RUPES				
PROVINCE AND	DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	.1901 to 19
United Provinces: (b) Oudh-contin	ued						s,	•		
Northern— Fyzabad				•		24102	aa*o6	20:21	.6.0.	19*89
Gonda		29'2 41'14	21.24	22'31	21'7 24'65	24'93 27'99	22°96 24'86	20°71	16'31 15'57	20'14
Bahraich		38.95	29°2 23°84	23'12 25'6	32.36	26.03	25.28	31.20	16.28	33,13
Sitapur		36.31	24'64	26.45	25.8	26.43	25'39	23.79	16'73	20'21
Kheri		29.79	21'22	26.66	\$3.89	24'45	23.71	33.89	16.37	21'23
	AVERAGE .	35.00	24'09		24.36	26.12	24'5	21.86	16.30	20'73
		35 00	24 09	24'93		20 17			10 29	
Average	for Cudh .	31'2	22.43	24.22	23'24	25.52	33.95	21.22	16'04	20'48
Rajputana—										,
Kastern— Mewar (Udaipur)										
Aimer			•••	10,01	15'54 21'97	20°27 26°45	15 '26 20'83	19·65 22·45	12'47	15'6 16'92
laiour			•••	19.68	18.79	22,18	31.01	23.89	13'35 14'31	22.03
Karauli			•••	25'31	20'49	24.01	21.48	23'4	13'97	19.87
Dholpur Bharatpur			•••	16.2	16.22	24.03	22.06	3 3.69	14.68	19'74
Alwar	• • •		•••	24'91	20'71	23.9	23.76	25.16	14 56	19'36
		***	•••	24'23	31.86	24.03	23.22	25.3	14'14	18.03
	AVERAGE .		•••	21,33	19'48	23.68	21'08	23'36	13.03	18'92
Western-										
Jodhpur laisalmer	• • •			15'94	18.12	20'24	18.59	20.32	11'39	15 34
Bikaner	• • •		•••			17.78	12'21	13.46 18.0 5	9'33	16.8
L	• • •	***	•••	15.87	15.18	17:57	16.84	18.05	11.48	10.8
	AVERAGE .			15.91	16.67	18.43	15.88	w 17°29	10'84	14'62
Average for l	Rajputana .			10.82	18.82	22'13	19.22	01'54		17.63
				19 02	10 02		19 32	21'54	13	17 03
Central India —				ļ					•	
Indore			1		7.41.50	20.62	18'04	-0.00		-61-9
Nimach			•••	15.85	14'72 16'21	22'85 23'04	19.87	21.53 38.53	12.83	16'18 16'71
Gwalior			::	17.81	16.83	21.4	17:92	10.03	11.8 11.8	18.33
Average for	Central India ,			16.36	15'93	22'43	18.61	18.40	12'57	17'07
Panjab and NW	. F.									
Province — Southern—				Ì						
Hisear			23'16	28.72	27.79	30'25	26.43	29'44	15'93	23'23
Ferozpur		42.08	27.24	34'85	29.3	34'36	26.7	27.65	15'54	22'49
	AVERAGE .	37.67	25.3	31.48	28'54	32,3	2 6.71	28.24	. 15'73	22.86
Central— Lahore			-	_	_	j				
Jhelam	• • •	J -/ /	20'55	27.64	26.03	31'32	24'3	25.26	15 14'87	21'27
J.10.00.00		29.39	16.30	27.27	21	26.30	33,02	24.03	14'87	31,38
	AVRRAGE .	32.33	18.47	27.45	23.21	28.82	23.62	24'79	14.93	31,38
South-eastern-										
Delhi		27:36	17.28		20101	94.54	****			_
Rohtak	• • •	31'46	20.31	24'34 25'17	25°3	24'54 26'51	23'33 25'77	24°43 26°84	14'09	19'5
Karnál		24.78	20.12	28.38	23.86	27.29	24.99	26.82	14'5 14'09	20'43
	AVERAGE ,									
		27.87	19*21	25.63	24.13	26.11	24.7	26'04	14.53	20.12
]						
Submontane— Ambala					1	_				
Ampaia Ludhiána	• • •	34'16	31.3	20.11	24'17	32.3 36.33	25'59 26'45	26.33	14.77	21'32
Jalandhar	• • •	37'03 32'96	24'94 21'79	29'84	26'49 24'34	33.3	20°45 24°38	30.73	15'51	23'14
Hoshiárpur .		31.47	19,39	39,53	23'54	30°05 29'82	24'35	24.89	15.64	22'67
Amritsar		35.86	21'4	27.68	26.4	32.86	24.7	23'92 24'43	1 5 .62	21'25 22'29
Sialkot	• • •	31.12	18.38	24'34	32.77	28.64	23'57	24'02	14'49	20'57
•	AVERAGE .	33'77	21'18	28.75	24.62	30.62	24'81	25.02	15'19	21'87
Northern-		j	Į	Į	ļ	1	1		1	
Ráwalpindi . Pesháwar	• • •	32.55	14'19	27'93	18.6	28.23	22.66	33.03	14'16	10'12
Lebus Mat	• • •	··· 1	•••	23.43	13.99	23'24	19'33	19.61	12.76	19 72 18 6 5
	AVERAGE .	32.22	14'19	25.68	16.30	25*88	21	31,31	****	
Western								3.	13'47	19,31
Western- Shahpur	_	1 1	1,512.5					T		
Jhang	• • •	28.20	17'31	27.79	23.16	30.41	22.88	27.47	16.58	23. E 9
Multan		20'39	17'99	24.36	19'89	25'66	19,86	23.48	13'54	18'78
Dera Ismael Khan		35'49	35.81	32.43	33.83	24'04 28'01	33,33	21.08	13'04	18'16
	Average .	28.40		-					15'95	20.86
verage for Panjab			18.21	26.24	33.60	27'33	31.00	24'74	14'85	20,38
Province	***** 4T. TT. A.	31'87	30.00	27'7	23'56	28'72	ł	ļ	i	

No. 19—QUINQUENNIAL AVERAGES of GRAM, deduced from the figures in TABLE No. 8—continued

PROVINCE AND DISTRICT		1	1	SERS	PER RUPER			e a agus agus agus ann an t-aire (m t-b) lei	7
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1875 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1 901 to 190
•	•				-			•	•
nd and Baluchistan-		}							
Karáchi • • • • • • • • • • • • • • • • • • •	30,11	14'92	15'99 17'54	13.50	18.2 19.62	16°15 14'97	16'64 16'13	11'67	15'52
Shikarpur Upper Sind Frontier	17.52	17.4	20 56	15.53	20'34	16.49	19.3	13.33	1774
Quetta	19.78	14'33	17'52	14'3	19'87	16°14 12'49	18.6 15.26	13'27	17.41
Average for Sind and Balu-		* •							
chistan	19'14	15*55	17:99	14'27	19'57	15.36	17.17	12,11	15.67
amb ay —									
Konkan—					,	1			}
Karwar • • • • • • • • • • • • • • • • • • •	7°29 9°54	7°75 9°69	11°21	10'52	14'01	13'05	11.0	0'17	11'07
Bombay	12.42	10.08	14.55	10.02 13,02	17.65	13 71	13'54	9°07 10'31	11.96
Average .	9'75	9°25	12'47	11'41	15'7	13.8	12'71	9'51	11'67
Deccan and Karnátak—									
Dharwar		8:46	12.00	10.30	15:95	15.38	12.78	10.43	12'2
Belgaum	10'17	8.37	12.78	10.23	16.13	14'58 15'89	13.92	10'47	13'24
Sholapur	17.36 16.5	19'18	10.8	13	21'52	18'11 16'34	16'05 14'69	12'15	15°29 13'87
Poona	11.48	10.22	15.25	12.36	17.9	15.03	14'75	10'77	13'67
Average .	13'22	11'67	14'34	11,33	18.00	15'87	14.33	11.11	13'39
Khandesh and NE. Deccan—									
Ahmadnagar Násik	11.40	0,11 13,31	19'09	13'15	21'43 20'06	17.08	16'63 16'4	11.50	14°26 14°63
Dhulia	8.7	7.87	15.66	13.0	20.37	14'5	13.38	10.13	13'57
Average .	12.68	9.73	17:17	13.63	20.20	16,08	15'47	10.66	14'15
Gujarat—				•					
Surat · · · · · · · · · · · · · · · · · · ·	9.86	10.08	13.88	11.18	15'82	13'34	13'5 15'88	9.82	11'93
Kaira	10,00	9.64	14'44 13'2	13'64	19'06 16'74	15'1	10'31	11'03 9'43	12'01 12'06
Ahmadabad	10.61	10.5	17.19	14.33	19.92	16.51	18.55	11,00	15'65
Godhra	13.79	14.2	17'41	16.68	25°57 18°02	16.2	16.82	11,00	15°05 14'48
Average .	10'89	10.18	15.97	13.26	18.20	14.86	16.38	11*01	13'0
Káthiawár-				12.81	2011			11,36	
Rájkot • • • • • • • • • • • • • • • • • • •	11'72	10,68	14'33		18.4	15'16	15'47	10.83	13'99
Average for bomouy	11 /2	10 08	14'79	12'54	10.4	15 10	15	10 03	13'35
							ļ 		
entral Provinces—									
Western— Nimar	. 17.36	12.64	17.53	15.65	23'31	16'33	16.88	11'79	15'15
Hoshangabad . • •	24'64	15'64	21.03	17.93	27.73	20'43	19.18	13.18	17'43
	18.43	12'86	20'54 25'41	10.8	24'19 27'55	18'53	17'64 17'45	11'72	17.55
Nagpur	• 19°28	11'79	19'15	15.36	21.69	17.83	17'19	12.8	15' 5 0
	19.68	13'25	30.01	16.82	24.48	18.52	17.32	12'36	16'07
Contral-									•
Narsinghpur	32.27	16°71 16°20	26.03	20*16	31.00	21.28	18.36	12'91	17'42
Damoh	2914	18'64	25.3	27.16 27.16	30,01	20'92 24'33	15.12	14'17	18'26 18'92
	. 28.38	16.2	27°24 35°03	30'91	29°75 44°14	20°5 27°7	18·56 24·39	14.81	18'18 22'02
Seoni · · ·	29.79	14'14 13'66	26.46 23.06	21'02	27.69	19.63	17.96	13°27 12°47	10'62
Bhandara	26'14	13*29	23.6	16.88	24'57	18.37	16.24	13'77	14'25
Chánda • • •	19.93	11.27	19'48	15'42	23.83	17.36	13.62	11'93	13'26
Average	30'34	15.65	26.43	21.64	31.00	21'09	17.86	13'81	17'05
Bustern- Biláspur	. 49.5	19°07	38.71	40'46	40.45	32.00	17.67	12.28	15'95
Raipur	55.89	16.03	34.07	28'71	27.75	18.81	17.63	13-69	17'04
AVERAGE	52.60	18	36'39	34.28	34'24	20'43	17.65	13.13	16'49
Average for Central Provinces	. 29,18	15.02	25'55	21.46	59,13	20.01	17.64	13.55	16 64

GRAM QUINQUENNIAL AVERAGES

No. 19—QUINQUENNIAL AVERAGES of GRAM, aeduced from the pigures in IADLE No. 8—concluded

				Se	RS PER RUPE	E		•	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
•						•			
Berar—									1
Buldana	16'73 15'83 14'89 19'29	16'73 10'33 10'66 15'22	18.66 19 16.85 16.55	14'54 14'38 14'1 14'09	23°96 22°14 20°95 20°9	17:51 16:15 15:13 15:92	16·63 15·06 14·42 13·14	11'87 11'61 11'44 10'73	14'69 13'7 13'11 12'59
Average for Berar	16.68	13.53	18.01	14.57	21.00	16.18	14.82	11'41	13'52
Nizam's Territories— Secunderabad	15'64	11'73	15'7	12'36 12'24	17'94 19'73	14'52 15'68	12 .6 6	10'72 10'85	• 13.30 13.90
Average for Nisam's Territories	15'64	11.43	15.35	12'3	18.83	15'1	13.01	10.48	13'52,
Mysore	1	18:54	28.65 23.16	17'39 16'53	28·27 29·05	12'12	10'48 10'78	9'23 9'29	10'48 10'56
Average for Mysore .	22.63	18.84	26'21	16.00	28.00	11.06	10.63	9'26	10.2
Coorg	21.87	17	24.75	15:33	24.88	21'75	17*7	14'62	18'43

No. 20—QUINQUENNIAL AVERAGES of MAIZE, deduced from the figures in TABLE No. 9

•				-	·	Sa	RS PER RUP				
PROVINCE	ND DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Upper Burma-										***************************************	
Mandalay Meiktila					***		•••	15'7 	22 28·84	25°26 29°15	26'03 29'60
Average for Upp	er Burma		•••				•••	15'7	25.42	27.2	28°31
•				·							سران المالية المالات
ower Burma-	•		•								
Pogu (inland)-	-										
Thayetmyo		•			•••		***	31	27.74	33'56	26'59
Bengal—				;							
Deltaic-											
Calcutta		•			16'75	30.31	24.85	19'46	18'26	14'74	16'14
Chota Nagpur- Mánbhum		, ,			42.15	36.50	44'71	32,30	23.68	18.01	33,10
Kánchi Hazáribágh		•	23.53	30.68	25·79 23·65	30°6 27°49	27.5 27.28	26·86 23·17	19.75 18.72	17'06 16'43	20'05 18'64
•	Average .	•	23.50	30.68	30.23	31.21	30.58	27:47	20'72	17'47	20.20
Bihár, south—		'							_		
Monghyr . Gaya .			35'71	 27°05	24'5 22'93	26'02 26'24	35°04 40°46	25'39	21'06 20'75	20'24 20'03	30,33 30,33
Patna . Shahabad .			32.99	25°39	25 '97 23'48	28·86 27·21	33'32 30'73	25*34 	22.83 19.94	22°82 18'18	21.52 31.52
	Average		34*35	26.53	24'22	27.08	33.68	25'36	21,14	20'32	21'91
Bihar, north-			•••		27*23	26.63	34.23	24'42	21'7	19'02	24'31
Muzaffarpur Saran		: :	:::		25.69 23.43	26'79 26'91	34°35 30°67	23°96 23°57	20'91 20'91	18'51 18'47	22.46 22.43
Champáran	• •				26.0	29.35	36.7	25'45	21,41	18'74	24'45
	AVERAGE				25.89	27.42	34.06	24'35	21'31	18.68	23'41
Average j	or Bengal	•	30.66	27'71	25.25	27.68	33'34	25	20.85	18.20	21.0
United Provinc	es :					-					
(a) Agra —									•	-	
Mirzapur							31.32	21.87 21.40	18'53 20'49	17*18 17'95	21°25 22°53
Benares Ghazipur Jaunpur			***	***		***	•••	22'45 20'84	19'01	19'95	20.13 20.13
Jacops,	Average	•					31.32	21.4	19.21	18'17	21.79
<i>Central</i> — Cawnpore Etáwah			***	•••			32.11	25'47 23'78	22'78 21'87	20'09 18'2	24°75 24°08
Farukhabad Mainpuri .	• •	: :		•••	•••	•••	:::	23'17	31.30	19'19 19'65	25°75 23°56
maniputi .	AVERAGE						32.11	23'75	21'5	19'28	24'54
Western-	V-1	•									
Meerut . Agra .	• •	• •	•••	•••	***		29.36	23'24	21.80	16.65 17.35	22'85 22'17
Muttra Aligarh	• •	• •	***	***	:::		***	23°51 25°78	23.81 ·	17 03 18 62	22.63 24.73
Bulandshahr	• •	• •						23.30	21.6	18.02	22'85
	AVERAGE	•	***		<u> </u>	***	29.54	23.61	22.23	17'54	23 04
Submentane, e Gorakhpur Bagti	ast—	: :			***	***	400	22'37 20'35	19:52 19:94	18'74 18'12	23,23
•						1				*	
_											

No. 20-QUINQUEINNAL AVERAGES of MAIZE, deduced from the figures in TABLE No. 9-continued

are d	1			Sı	ERS PER RUP	ER		. •	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1 8 80	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
United Provinces: (a) Agra—continued							•		
Submontane, west— Shajahanpur	1		•			25.26	22'14	18*02	25*2
Bodaun	•••		***	•••	•••	21'41	20.86	18.73	25.5
Pilibít Bareli		•••	•••	***	•••	24'55 22'05	22°34 20°01	18.0Q 10,00	24.87 26.03
Moradabad Muzaffarnagar	. •••	•••	···		30'47 29'1 •	25'15 22'05	22°23 20°34	18'97	26'3 23'77
Saharanpur		•••	•••	•••	32.25	23.42	21.10	18°96	24'89
Dehra-Dún	i					19'63	18'43	16.87	22.12
Average	· •••		•••		30.61	22'98	20.03	18.28	2418
Average for Agra .			···	***	30°62	22'89	20'96	18,30	• 23 ⁷ 73
b) Oudh -	; !								
Southern-					_				
Sultanpur	•••	•••	•••	•••	33'5	20°3	18:49	17.79 14.92	21 °2 9 20'13
Lucknow Hardoi		•••	•••	•••	31.02	38.01 55.81	21.6 24.63	18.97	23'75
• • • •			***					19:34	24,12
AVERAGE .	<u></u>		***	•••	32.27	22,01	20.2	17.76	22*34
Fyzabad	•••	•••	***	***	29°34	25.3 23.31	21.41	19'5 19'64	23.83
Hahraich	•	•••	•••	•••	•••	26.49	23.1	20'72	25°22 27°35
Kheri	·		***		•••	27.04	25.44	21.17	· 28'46
AVERAGE .			•••		29'34	25.23	23.27	30.32	26.33
Average for Oudh .	•••		•••	***	31'3	24.33	21.88	19'01 '	24.52
Rajputana				,					
Eastern-								- 70.0	
Mewar (Udaipur)		•••	20'54 • 20'77	21'29	22'9 24'95	17°29 20'74	23.37 23.37	17.64 15.67	20°38
Jaipur Bhai atpur	· · · ·	•••	22.81	22.41	25.69	23'07 21 '7 9	23'84 21'27	16°04 17'1	23,13
Alwar	•••	•••	•••	•••	***	22.86	25'4	16.77	21.71 21.07
Average .	•••		21:37	19-63	24.21	21"14	23'24	16.64	21'56
We tern— Jo thour			•••	***	•••	17.36	17	13.85	17:38
Average for Rajputana			21'37	19'63	24'51	20.2	22.3	16.11	20'94
	-								34
Central India—			22'4	444	***	25'46	23.76	19'1	n1'5#
Gwalior	•••	•••	17.82	22.69	24.88	18'94	20'84	18.1	23°65 24°97
Average for Central India	***	•••	20'11	33. 60	24.88	33.5	22.3	18.6	24'31
Panjab and NW. F. Province -	 - -								
Southern— Ferozepur	43'59	39'99	***		•••	22.02	22'91	17'74	25.03
Central— i.ahore jhelam	35'92	23.79			***	31.38 31.38	22'08 21'67	16.42 16.42	23°85 22°54
AVERAGE	35'92	23'79	•••			21'59	21:87	16'85	33.3
South-castern— Delhi	1				26.42	TAIPE	20'27	•6'7	
Rohtak	,	•••	•••	•••	20.42	19,19	19'94	16.38	22 °6 22 °4 0
Karnál	26.44	17'93	<u>" ···</u>	***		\$3.16	22.87	16.43	23.59
Average	26'44	17'93	***		26.43	20.63	21'03	16.22	32*;9
Submentane— Ambala	25.35	25.26				92105	25'14	****	
Ludhiána ,	1	25.50	•••	•••	36,31	25 07 24 99	, 24.84	19.Q 3	26°43 · 27°07
Jalandhar		•••	•••		***	25'53 24'42	25'43 23'69	19'43	26'9
Amotsar		•••	•••	•••	34'7	22'71	21.75	17.66	23.87
Sialkot		***	• • • • • • • • • • • • • • • • • • • •	•••	***	33,1	21.27	16'25	23.32
AVERAGE	35*35	25.26		•••	35'45	24'14	23.60	18.22	25'31
Northern— Rawalpindi Pe mawar			•••		43'43 36'68	23.22 23.63	22 ⁻ 49 22 '4 7	17.58 17.81	22'46' 23'74
Avrrage	•••		***		40.02	23'57	22.48	17.60	23'1
					. =~ ~3	43 37			

No. 20-QUINQUENNIAL AVERAGES of MAIZE, deduced from the figures in TABLE No. 9-concluded

PROVINCE AND DISTRICT				Sı	trs per Rup	EB			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
Panjab and NW. F. Province —continued							ard Personal and Secure		- •
Western— Sháhpur Jhang Multan Dera Ismael Khan	***		••• ••• •••	• ::: :::	23°29	18,30 18,60 18,60	18·75 21*23 20*97 19 : 09	14°15 17'49 16'56 16'94	19'5 25'16 21'04 18'70
AVRRAGE .		•••			33.39	19,11	30,01	16.50	21'39
Average for Panjab and N -W. F. Province	35'32	26.83	***		33'45	50,1	22'05	17'3)	23'52
Baluchistan — Quetta		: •••			•••	13798	17:97	12*62	14'91

. ARHAR OR THUR QUINQUENNIAL AVERAGES

No. 21-QUINQUENNIAL AVERAGES of ARHAR or THUR, deduced from the figures in TABLE No. 10

_		\				ER RUPER				
PROVINCE AND	DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1 86 5	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
pper Burma -	•									
Mandalay					•••	•••	8.04	9'41	8.08	8.10
mandalay	• • •	·								
ower Burma-	•						ļ			
Fegu (inland)—			ł	1					ł	}
Frome .	• • •			•••	***	۰ •	9.39	9'37	7'82	7.73
Arakan—					ŧ					
Akyab .	• • •	•		•••	***		8118	8.76	6'57	6.6
Average for Lo	wer Burma				•••		8.43	8'46	7.67	8'37
astern Benga!	nd Assam -		}							
<i>Bastern</i> — Dacca .					•••	•••	15'97	15'57	10'32	13.03
Maimensingh	•	13.12	11'26			•••	14'83	12.34	9.38	0.1
	Average	13.12	11.36			•••	15'4	13'9	9.82	11,00
<i>Central</i> — Kajshabi					•••	•••	17'71	19.12	17.03	12.8
Northern— Rangpur •							10'54	9.83	7*92	8.83
								11		
Brahmaputra— Coálpára .		. 13.34	13*24				13'51	14.27	8.83	9.49
Average for Ea	stern Bengal an	I3'19	12'25				14'52	13'94	10.08	10'8
2833677	• • •	13 19	12 23						10 9.7	
engal—			ļ				}			
Deltaic— 24-Parganas							18.3	16:32	10'3	11.53
Midnapur		12.03	11.6			:::	13.08	15'1	11.36	9'7 8'86
Calcutta . Hooghly .	• • •	17.57	15.31	•••	•••		17.43	16.00	10°8 8°44	8'86 9'17
Hooghly . Nadia . lessore .	: : :	20.59	19*79		***	•••	10.1	18'44 17'66	12'83	10.13
-	Average	16.73	15.23	\			16'94	15'93	10'97	10.4
Central-Bankura •							,19*15	14'42	10'7	11.77
Bardwan Birbhum	•	:					21.83	17.68	12'38	11'07
Murshidabad		23.75	19.74			•••	14'97 19'01	17.3	13.86 10,30	11'58
	Average	23'75	19'74			•••	18.74	15'45	11'97	11.77
Orissa—	- .									
Puri .		19'79	14'48				15.08	15'19	10'73	9.62
Cuttack . Balasore .	• • •			:::	•••	•••	17'48	17.5 10.65	14'8 8'82	16°14 9'64
Sambalpur	• • •	•					11'37	9'37	8.03	8.73
	Average	19'79	14'48				14'14	13'42	10'82	11'03
Chota Nogpur— Singhbhum							18'52	15'21	10*49	10'23
Mánbhum Ránchi		20.79	18:84		***	•••	18'95 20'53	17°34 16°07	12'85 8'98	10°97 7'62
Hazáribágh	• •				•••		18.3	15'97	11'52	9,48
•	Average	20.79	18.84			•••	19*07	16.12	10,32	9*57
Bihar, south-		. 17.81	15.8		•••		20'3	18.19	12.60	13*16
Gaya Patna		. 26'12	20°45				20.13	18.77	13'05	12'64
Shahabad		25.07	18.6		***	•••	24°22 16°13	21'49 18'11	15°81 14°98	16'23 12'45
	Average	. 22.88	18-71		***	***	20'17	19'13	14'13	13.62
Bihár, north— Purnea		. 13'12	12'02				16.26	15'09	10,00	ç [.] 76
Darbhanga		•		•••	***	***	20'03	18.66	13.30	14'1
Muzaffarpur Sáran		: :::	•••		•••	•••	20°61	18.63	13'42 14'36	13 '23 13'78
Champáran		•	•••	•••	•••	***	21.38	18.03	13.12	17'84
•	AVERAGE	. 13'12	12'02		400	•••	20,12	18'15	13	1373
_	for Bengal	19'35	16'43							

No. 21.—QUINQUENNIAL AVERAGES of ARHAR or THUR, deduced from the figures in TABLE No. 10—continued

PROVINCE	AND D	igtor-	·T				SERS PE	R RUPER			Para Subject Providence	
FROVINCE	מ מאא	151 KIC		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
United Provinc	CB :											
(a) Agra— Eastern—				_	l	ł	[
Mirzapur .	•	•		24'43	22.56		•					
Benares . Ghazipur .	•	•	• •	23'04	22.66 17.73	13'75	16.02	17:78	21.73	19'45	80.11	13.00
Jaunpur	:	:	•	.,,	22.58	14.75	15'09 17'14	18'1	21.40	18.23 19.34	31.2	11'91
Allahabad .	•	•		27.64 28.66	18'43	17'1	18.11	20.21	33.53	19'5	13.07	13'07 13'45
•	A	ERAG	R .		39	16.62	17.68	21.2	19.32	19.67	13'55	11.58
Central—	•••	, oano		25'94	20'7	15'44	16.83	19.59	21,5	19*28	12'53	12,20
Bánda .	•	•	• •	26.80	20.80							
Cawnpore . Thángi .	•	•	•	27'54	19,13	17'55	16'94 17'5	22.63	17.99	19.88	11.26	13'08
Etáwah .		:	: :	26.89	23.73	17.83	13.72	18.47	24.63 25.83	23.20	14'91	13°0 15°00
Farukhabad Mainpuri .	•	•	• •	28.82	*19'77 23'95	18.59 16.44	16.14	20'05 18'88	25.25	23'12	13'15	13'92
	•			31,53	27'43	19.66	17.68	\$0.12	23.03	20.87 22.64	12'43	13°26
	Av	ERAGI	•	27°08	22'48	17.5	16.2	20.02	23'41	21.00	12.8	
Western—			ſ		-				-34.			13'35
Meerut . Agra .	•	•	: :	30.11	24'38	19.47	17:57	19'71	2210	22'01		
Muttra .	·	•		:::	•••	17'05	17.57	18.69	16'44	15'02	12'73	12.0
Aligarh Bulandsh a hr	•	• •	• •	59.3	24.64	19'37	17'33	19'1	25.61	25.81	13'5	13'82
	•	•	· • _	23.27	22'93	21.10	17.87	19.2	27'42 18'73	24.32	11.46	12'42 13'00
	Av	ERAGE	•	27.63	23.08	19.28	17'41	10,10	22'42	20.00	12'26	12,30
Submontane, ear	t			_						20 99	12'20	12 20
Azamgarh Gorakhpur	•	•		32.79	24.32	15'93	17.27	10.63	15.03	12:06		
Basti .				23.95	20'94	10.12	17.96	20'34	21.53	13.18	11769	13.87
	Avı	RAGE	_ -			15.85	17.62	19.89	31.08	17.78	13.66	13.47
Submontane, wes			-	28'37	22.63	15'98	17.62	19.95	19'41	16'64	12'74	11'42
Shahjahánpur	-		- 1	23.52								····
Budaun . Pilibit .	• •	•	•	25.18	19*18 18*48	16.22	16:88 15:96	19'97	23*48	19'97	12.3	13.2
Bareli .		:	:	16.07	17.09	•••	14.81	19'05	25°9 23°79	21.10	13,30	13°07 12°76
Moradabad		•	•	24*27	20.80	16.22	15.40	18.80	21.02	19'41	11	13.7
Bijnor Muzaffarnagar	•	•		•••		18'77	17'03	19.24	24'34	19'91 20'45	11.20	12'56
Saháranput		:		•••	•••	17.57	14'11	16'29	14.81	12.02	Ιφ'94 10'05	11°94 9°59
Dehra-Dun	• •	•	•		•••	16'15 14'66	14.62 12.6	17.25	19°02 18°08	16'79	10.0	10'33
	Ave	RAGE	•	22'19	18,01	16.74	14*99	17.63			10'53	10'42
Aver	age for	Agra		26'03	21.26	17'06	16'35	19'15	21'47	18.64	11.52	12'06
			-					1913	21.79	19'6	13,19	12.20
Ondp—			1	1		ĺ		}				
Southern— Partábgarh			- 1	1	į	- 1	l	l		Ì		
Sultanpur .	• •	:		24'91 27'56	21.19				16.05	14'49	12.10	12*94
Rac-Bareli . Lucknow .	• •	•	•]	26.88	24'43 22'07		••• }	31,3	24.07	21.26	14'5	13'21
Hardoi .	•	•	:1	29'52	22'12		::: }	20'55		20.82	12'3	12°75 12°04
•		•	- -	30'03	25.02	•••				14'63	12.54	12'71
	Aves	AGE	•	27.86	23'15			20.87	22.21	18.26	13.07	12.85
<i>forthern</i> — Fyzabad												
Gonda ,		:		25'45 39'59	30'32	•••	•••			19:38	12'87	13
Bahraich . Sitapur	•	•	•	39'37	29.57					22.13	14 59	12'54
Kheri	:	•		36.42 30.86	27.24	•••				11.13	15'14 12'60	13'82 13'15
	Aver	AGE	-		22.07		•••			22'41	14'04	13.3
Average			<u> </u>	34'4	26.10			19'84	23.8 2	1'43	13.87	13.16
77	,,,,,		·	31'09	24.67			20'53	23 2	:o	13'47	13.01
putana-												
astern— Mewar (Udaipur)			1	I	ĺ	j	}	ļ		1		
Jaipur	•:	•		***	***	7'15	6.04			9'95	9 .	9'59
Karauli Dholpur	•		•	***		30.13	31					20'67
Bharatpur	:	•	:	•••		***			7'96 2	8'13		19'49 14 ' 43
Alwar	•	•			***	***	***			4'18	11.88	11'94
	AVER	GE	_	***							16.2	19-46
estern—						13.63	13.2	25.53 5		1.63	3'7 1	5'93
Bikaner	•	•	•	•••				•••	8.3	72	8'37	8.95
Average for R	ajputa	na	•		1	3'63	3'52 2	5'23 2				4,18
rai India –	y											•
Indore	•	•]		-28		2.32	D-m -
Vimach		_	• 1	***			9*27					B'7 t
Nimach Swalior	•	:			•							0'04
Nimach Swalior Average for Cent	• • •a} }	i.	-									2'22

ARHAR OR THUR QUINQUENNIAL AVERAGES

No. 21—QUINQUENNIAL AVERAGES of ARHAR or THUR, deduced from the figures in TABLE No. 10—continued

* C 22 * T T T T T T T T T T T T T T T T T				SER	S PER RUPE				
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1886	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
anjab and NW. F. Province-									
Southern-	i		•						
Ferozpur					•••	11.8	10'44	8'54	9*68
Central-									
Lahore			 	•••		13.41	10.30	9'23	962
South-eastern-				•					
Delhi	•••	•••	•••	•••	:::	24.22 19.02	23.02 17.01	12'54 12	11 *54 11 *4 8
Karnál	Ì					20*54	19.1	11'37	11 93
Average .						21.39	18'92	11'97	11.62
Submontane-		· · ·							
Ludhiana		•••	•••	•••		19'74 14.53	13'44	10'49 9'08	8.83 11,38
Hoshiárpur		···		•••		17.37	8'94	7'94	6:37
Average .			···			17.21	11'94	8.99	8.80
Northern-		1				_		•	_
Ráwalpindi		•••	•••	***	•••	21.83 21.83	17 ' 3	12°7 12`43	11.6 2
AVERAGE .						23.32	18.63	12.20	11'27
ESP A	;						•		,
Western— Jhang Dera Ismael Khan	•••	! : •••		•••		10,30	9:15	7'86	12'08
	<u></u>		•••			13'86	11.83	7.66	10,12
AVERAGE .						12'07	10°49	7.76	11'03
Average for Panjah and NW. F. Province						17.75	14'42	10.17	10'49
		, 	-						
Karáchi Shikárpur Upper Sind Frontier Quetta			10'13 8'97 	0°14 7°98 	10'57 10'26 	7'75 10'29 11'36 8'8	9°24 8°8g	8'04 9'03 7'1 7'56	8.21 10.13 8.30 8.21
nerage for Sind and Baluchistan .			9:55	8156	10'42	9'74	გ. იღ	7 93	9
ombay— Konkan—		1 ! :							
Ratnagiri	1	11.78	10'13	7'51	11'72	10.75	11'94	7*93 8*53	8·58 7·88
Average .		***	9.66	8.30	10,00	9.07	11'49		
AVERAGE .	11.23	11.48	9.89	7*95	11.10	9,01	11.31	8.53	8.33
Decean and Karnátak— Dharwar	16.54	15.38		8111			-6.00		
Belgaum	9.23 0.23	9.6 14.03	15'07	8.21 8.62	11'19	14.52 12.69	16.88 13.87	10 9,21	8·74 9·38
Sholapur	24'91 13'28	18.01	16.03 16.40	9'49	14.96	13'44 15'55	12.83 12.83	9'6 11'14	11'30 11'45
Poona	9.86	8.84	17.69	8·65 9 · 94	16°24 14°43	13°36 14°09	15'35 16'67	9'97 y'87	10'37 9.34
Average .	14'36	12'93	15'42	9°33	14'62	13.01	15'25	10'01	10,11
Khandesh and NB. Deccan-									
Ahmadnagar	10.13	11,31	17'35	10'94	16.52	15'89	19.63	9.40	10.83
A	11.08	8:76	12.26	9.3	11'31	12.6	***		9'82
	1.00		14'95	10'12	13'78	14'24	19.63	9.73	10.32
Gujarat— Surat									
Broach Kaira	14°22 8'51 8'05	7.23 7.26	9'78 12'88	9.88 9.89	11'64	11.82	15°06	9'82 10'45	8°66 9°76
Baroda	8.95	7.56	17'54	12'23	13.76	13.01	18.73 12.65	0,11	9'13
Disa	10.38	11.36	14'87	10.22	14'44	10'17	16.1	8,08 10,00	9°28
	10.60	9.21	13'56	10'76	13'46	11.62	10.00	9,9	9'32
Average									1
AVERAGE Kathiandr — Rajkot	•			7'4	9'37	7*55		8'45	8:78

No. 21-QUINQUENNIAL AVERAGES of ARHAR or THUR, deduced from the figures in TABLE No. 10-concluded

•					8	ers per Ru	PEE			
PROVINCE AND DISTRICT	•	1861 to 1865	1856 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
•	,	•						•		
Central Provinces—				ļ						
Western-			0		•					
Nimar	•	13'72 25'5	10.28 11.49	•••	***	•••	11°15 13'14	12:44	9 [.] 77 10 [.] 18	9.8. 10.97
Betul	•	11'36	7'23	•••	•••	***	10.73	10.73	8'4	9.67
Chhindwara	:	13'07	10'07 10'72	***	•••	•••	10.85	13.33	8'71 11'25	9°54 10°66
Wardha	•	16.03	12'31	•••	•••	•••	#15'07	14'77	11'53	11'61
Average	• •	16'04	10'49		}		12.34	12'53	9.97	10"38
Central-										
Narsinghpur	•	21.86	14.79		•••	•••	15,57	18.51	11.37	11'08
Saugor	•	18'75	15'64	•••	•••	•••	14'09	17'46	10.86	11'36 9'7
Jubbulpore	•	17:77	; 13.71	•••	•••	•	13.17	12.10	10'82	11'62 11'01
Seoni	:	37.71 16.58	20'79 9'43	•••	•••	•••	12'45	13'09	9.87	9,46
Bálaghát	•		13.83	•••	•••	'	14'39	11'85	9'27	0.83 0.50
Chánda	•	15'43	10'71	•••	•••	•••	12'48	13.3	10'43	10,58
Average	•	21'39	14'15		***		13'29	13.36	10'35	10'51
						i	1	1	1	
Eastern -							1			
Biláspur		33 28.30	12.64 13.42	•••	•••	•••	18.02	15'17 13'34	11'44	12°05 12'14
AVERAGE	•	30.64	13'18	•••	•••	•••	19'02	13'79	:1'57	12'09
Average for Central Provinces	•	20'38	12.21	•••			13.63	13'08	10'36	10.62
Berar —					•			}		
Buldána	•	***	•••	***			11.35	12'46 12'36	9'09	9°22 9°23
Amráoti		•••	•••	25°41	25.65	25.62	16.43	12.8	9'41 10'88	11.08
Yeotmal	•		•••				20'93	19,00	14'79	11'08
Average for Berar	•		***	25'41	25.62	25.02	15*32	14'18	11'04	10*15
Nizam's Territories-										
Secunderabad	•			13.55	10.19	15.78	14'56	16.23	10'33	15'97
•								}		
Mysore					01-0					6*75
Bangalore .		•••	•••	11'71 12' 7 6	9.18	16.4	12,32	13.07	9'41 9'63	7*29
	1				أخفينين بيناناكي					

SALT QUINQUENNIAL AVERAGES

No. 22-QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11

					SERS	PER RUPEE	,			
PROVINCE AND DIST	RICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Upper Burma— Mandalay . Bamo Pakôkku		:::		••••	•••	••• ••• •••	21'34 21'39 16'73	16'14 9'14 13'92	15*84 9*96 13*69	15'01 11'62 13'85
Meiktila						•	16.62	14'43	14'27	13'53
Average jor Opper D									-540	
Lower Burma— Tenasserim— Mergui		34.29	34'29	27:34	31,18	23.00	13.73	11'47	16°1 15'87	18:2 16:2
Tavoy Moulmein and Amhers		28.57 64.93	28·5 44·14	26'94 42'11	24'35 29'13	16.22 22.38	17°5 25°06	15°48 16°93	13.86	16.52
Ave	RAGE .	42.6	35'64	31'42	28.33	21.66	18.46	14.63	15'28	16'68
Pegu (deltasc)— Pegu						18'45	20'44	14'3	13'96	16.83
Rangoon		1	13'07	20'72 28'93	23.82	23.88 24.84	19'29 19'94	15.68	19'31 16'46	16'73 14'83
Av	ERAGE .		21'43	24.83	23'46	23.38	19.89	15'98	16.28	16.13
Pegu (inland)→										
Tharawadi		· · · · ·	•••	27.17	31,10 18,00	27°15 29'86	18.46 18.40	14'13	14 24	14°25 14°92
Prome	• • •	1	31.35	30.01	20 21,31	19'01 17'62	16'17 15'97	14'71 14'19	13'87	14'79 10'89
Thayetmyo .	• •	34.68	31.84	21'54	20'01	17.08	14'04	PR'47	13'4	, 13.64
	RAGE .	34.68	31.20	24.01	22.36	22.36	17.02	14'32	13.81	13.7
Arakan— Kyaukpyu Akyab	::	1 "	47'57 41'15	33.64 37.16	36.81 35.81	34'42 31'16	33 ` 5 22 ` 84	20'42 13'93	23'44 12'37	21'45 12'37
AVE	RAGE .	52.50	44.36	35.4	34'9	32.79	28.17	17.17	17'91	16.01
Average for Lower B	urma .	38.01	33.25	28.77	26'1	23`77	19.8	15'21	15'42	15'49
Eastern Bengal and As	sam—									
Backerganj Noakhali		7.99 8.03	8·1 7·39	8·25 7·47	8·55 7·7	11.67 9.22	10'91 8'99	10°34 9°01	9'88 9'88	11'94 11'37
Chittagong		8.85	8·19 8·53	7.87 8.44	7.74 9.05	10'16	10°38	30'05 9'61	10'09	12'12
Maimensingh Faridpur		7'71	8·27 7·99	8.25	8.40 8.80	11.64	10.30	9.10	8·82 9·65	11'33
-	RAGE .	8.23	8.08	8.03	8:44	11.08	10.33	9°73	9.56	11'74
Central-										
Bogra Rajshahi Malda	: :	8 8.03 9.83	7,12 2,12	7°49 7°74 7°83	8·28 8·81 8·43	10'9 11'57 10'88	9°85 10'46 10'27	9°48 9°51 9°63	9 `34 9`53 9 '67	11°93 11°77 11°1
Tr n	MAGE .	8'62	7.96	7.75	8.5	11-13	10-19	9'54	9.21	11.0
Northern— Rangpur Dinajpur	::	7.2 8.11	7°5 7°76	7 ^{.29}	7·8 8·23	11.11 11.04	10'21 10'75	9°51 10°03	9°07 10°1	11'ng 12'ug
Avı	RAGE .	7.8	7.63	7:38	8.01	11.08	10'48	9'77	9'58	11'59
Surma— Sylhet Cachar	• •	9 7'39	8:32 6:3	8·74 7·88	8·73 8·3	11'56 10'43	10°53 10'26	10'32 9'63	9 [.] 94 8-97	11'83
Ave	RAGE .	8.10	7.61	8.31	8.21	10'99	10.39	9'97	9'45	11'78
Brahmaputra— Goálpása		8.8	9	8.03	04.			مرسيسي ساوست	- 10 -	
Kámrup Nowgong Lakhimpur		8·8 ₂ 6·8 5·5	8°15 7'09 6'4 5'64	7'79 6'64 5'94	8'1 8'07 7'31 6'04	11'03 10'69 9'02 8'54	10*14 10*15 8*65 8*57	10°08 9°99 8°16 7°99	9'83 9'84 8'79 8'06	11'4 10'87 10'13 9'15
Avı	RAGE .	7.33	6.82	7'1	7'38	9.82	9.38	9.02	6,13	10,30
Average for Eastern B Assam	engal and	8.19	7.65	7'71	8.10	10'78	10'07	9.22	9'44	11,39
Bengal— Deltaic—										
24-Parganas		i i i i	8:24	8·6 8·55	9.13	12'08	11.16	10.8 10.00	10 '4 10 '6 8	19'3
Calcutta Hooghly		8.82	7'9 8'69	9.7	10,1Q	12'64	11'26 11'53	11,13	10'21	11.47
Nadia Je-sore		10.6 9 8.86	9°32	8.43 8.64	5.33 5	12'43	10.76 10.3	10'59 10'37	9'97 11'15	13,00 13,10
•	PACT .	ļ	8:51	7:86	10.8	10'54	9.08	9.64	9'37	11'41
• AVE	RAGE .	8.89	8.01	8.98	3,14	11.85	10'76	10'58	10'29	11'94

No. 22-QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11-continued

Province A	on Dierpics	•			7) DE	RS PER RUPE		,	,	
PROVINCE	AD DISTRIC		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Bengal-continue	ıd	•	•				A second the control of			•	•
Central— Bankura			10'15	8.08	8.33	8.75 •	11.7	10'97	10.63	0.80	12.74
Bardwan .	• •	• •	8.85	9.12	8-99	9:53 8:56	12'42	11'63	11,31	11'34	12'97
Birbhum • Murshid abad	• •		8'11 8'11	8'09 8'47	8·37 8·44	8'56 9'83	11,12	11,08	10°75.	10'44 10'88	12,32 11,04
	AVERAGI	. 3	8'47	8:45	8:53	9.17	11.40	11'21	10.83	10'64	13.2
• •											
Orissa— Puri			10'17	9.48	9.68	11.43	13'33	12*12	11.34	12'72	14'57
Cuttack .		• •	12.24	9'41	9.6	11'42	13.13	11.20	10.21	10.82	13'07
Balasore . Sambalpur	•		7:79 8:5 5	7'59 5'68	7.84 7.3	8°32 8°85	10'35	9'84 9'4	0,1Q 10,Q1	10'93 9'48	12.04 10.28
•	Average		0.60	8.04	8:57	10.08	11.35	10'73	10,38	11	12'94
Chair Namhum		ŀ			- 37						
Chota Nagpur— Singhbhum			5'74	5'71	5.93	6.3	7.93	11.8	8.58	7'57 9'89	10'20
Mánbhum • Ránchi •	•		6.34	7.65 6.12	7.46	8.03	10,10	9.67	10.58	9'89 8'95	11'55
Hazáribágh			5.95	6.4	6.33	7'01 7'74	9.16 9.18	9.03 8.76	8:67	8.54	9.95
	Average		5'98	6.35	6.64	7:27	9.26	8.89	9'18	8'76	10'53
Bihar, south-		ŀ									
Monghyr .			8.36	8'58	7.72	8'45	11.28	11'03	to'48	10'09	11.04
Gaya . Patna .			3.08	7.56 8.87	7.24	8.30	10,22	9'97	10°12 11°07	10'08 10'07	12'34 11'91
Shahabad .		•	8.3	8.22	7.93 8.1	8.23	11.71	10'93	10'54	10 3 t	12'09
•	AVERAGE	. •	8:31	8:31	7.75	8.46	11.10	10*64	10.22	10'28	12'07
Bihdr, north-		ľ									- 45
Pornea Darbhanga		: :	8.48	8:37	7 ² 3	7:89 7:89	10.0Q	11,18 6,65	0.82	10,10	10'61 12'31
Muzaffarpur		•	8.32	7.76	7'39	8.51	11.52	10.82	10.03	10'89	1138
Sáran Champáran			7.26 7.03	7.22 7.03	7.84 6.99	8·37 7·8	10'72	10'71	10'41	10'37	12'4 t 11'88
	Average		7.83	7.68	7'35	8.03	10'69	10.26	10.43	10'43	11.72
											11'93
	for Benga	' · <u> </u>	8'35	7'99	8.03	8.7	11.1	10,46	10'34	10'25	93
United Provinces	•			1	1			}	1	İ	
(a) Agra—				1		ļ	1		1	ł	
Eastern— Mirzapur •			7:82	7.88	7*37	8.67	8:55	10'13	9.67	9.76	11.31
Benares .			6.48	6.7	6.53	8.08	9.64	10.83	9.28	10'04	10°87 10°36
Ghazipur . Jaunpur .			6°96 7°29	6·96	7.11	7'53 8'29	9'95 9'94	10'22	9'55	9'31	11.78
Allahabad .	• • •	•	5'57	5.89	7:89	8'41	10'44	10.28	10,03	10.3	11'22
	AVERAGE	• [6.8	6.0	7:27	8.10	9.7	10.39	9'78	10	11'09
Central—				-	-		-				
Bánda . Cawnpore .	• • •	: :	6.31	6'59 6'32	8.98	9'73	11'04	12.43	10'28	10'59	11 '7 13 '1
Jhánsí .			5.94	6.38	8.48	8.81	10'48	10'97	10'72	11.01	12 '53 12 ' 69
Etáwah . Farukhabad		: :	5'79 6'75	6 7'02	8'26 8'44	8'28	10.28	11'38	10.62	10'9	12'8ố
Mainpuri .		•	9.11	9,11	8.96	9,39	10'92	11.60	11	11'01	12'11
	AVERAGE		6.63	6.0	8.90	9.65	11'17	11.46	10'87	11,11	12'5
Western-]							-		12.81
Meerut Agra .			7'45 6:8	7·82 7·07	9.03 9.03	9'45	11.2	12'05	11.48	11.83	13'03
Muttra .			7°34 6°8	7.77 6.69	10.02	10.66	12.24	12'05	11.03	11.87	13'5 13'5
Aligarh Bulandshahr			6·8 8·73	9'53	9·69 9·47	10'35	11.87	11.8	11'44	11,30	12'51
	AVERAGE		7'42	7.78	9.67	10,18	12	12.11	11.38	11'49	13
Submontane, east	_	1-			-						
Azamgarh .			7.87	6.27	6.01	7.68	9'95	10.32	9.81	9'89 10'08	10'58
Gorakhpur . Basti .			6.02	6.42	6.86 6.64	7·77 7·45	9°95 8°24	10.8	10,1Q 0,Q1	10,26	10'94
	AVERAGE		6.04	6.46	6.81	7*63	9.38	10.23	9.89	10'18	10'95
		- }-					-			 -	
Submontane, wes	!	1									J1'58
Shahjahanpur Budaun	• •		8 ·4 6 6 · 05	8*41 6*1	8·23 8·67	9°35	11'02	11'23	10'71	11'03	12.13
Pilibit .	•		5'89	6.11		9,70	12'12	11.01	10.22	10'98	11'79 12'44
Bareli Moradabad	• •	• •	5'79 7'87	6°05 7°55	8·88 9°24	9*58 8*18	11.37	11'24	10.84	10'48	12:41
Bijnor .			7.55	7'23	10.00	***	11,06	11.33	10.10	10'95	12'08 12 ' 66
Muzaffarnagar Saháranpur		• •	7'18	7'18	8.48	9.3	11.83	11.86	10.03	11'07	12,75
Dehra-Dún	•	٠	7.08	7.66	8.65	9.14	10.67	10'46	9.00	10'17	11'45
	AVERAGE		7'19	7'11	8.89	9'24	11*45	11*38	10.20	10.84	12'14
Amoun	ge for Agra		7'02	7'08	8'5	9'13	10'92	11.36	10'57	10'79	12'06
2. VET 0	n -	• 1	,	,			-			• 1	

No. 22—QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11—continued

		e (•		ER RUPER				
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
United Provinces—continued							•	-	
(b) Oudh •						•			
Southern— Partabgarh	6.31	4.87	7'17	8.03	10'2	10'5	10.03	10'64	12'33
Sultanpur	9'64	8°25 6°32	* 7'7 7'37	8'08 8'9	9'67	11'13	10'3	10'71	12'07
Rae-Bareli	5'36	5.89	7.46	8.53	10.12	10'92	10.24	10'97	11.00
Hardoi	5.01	5'93	7.58	8'43	7.77	10,00	10'62	10'84	11.80
Average .	6.76	6*25	7'41	8.39	9,84	10'78	10'35	10.8	12'11
Northern-	5 1-	£.a.						10.64	11'58
Fygabad	6.20	6.33 6.31	7.64	8·31 8·26	10.02	10.24	10'39	10'49	1114
Bahraich	5.84	6'09	7:26	7.91	9.83	10,01	10'33	10'23 10'99	11,01
Sitapur	6.91	7'23 6'9	8.13	8.02 8.02	10.13	10'91	10.58	10.0 -	12.38
Average	6.75	6.81	7'52	8.36	10'37	10,03	10'36	10'65	11.83
Average for Oudh	6.42	6.23	7'45	8'33	10'1	10.82	10.35	10'72	11.06
							-		
Rajputana—		ì	1					į	Ì
Eastern— Mewar (Udaipur)			25.72	15'17	10.30	10'4	9.74	10'14	11'71
Ajmer	. •••		30°17 19°34	26.28	14'11	13.88	11'02	12'5 12'28*	14'3
Jaipur Karauli			29.51	19.11	12'71	11.20	10.86	10 68	12'21
Dholpur			25.80 28.00	20.82	12,11	11.83	11'47	11'56	13°55
Bharatpur			24.01	20'12	14'3	13'42	12'33	12'54	14'43
Average			27.2	19'45	12.76	12,10	11'47	11.63	13'45
Western-			- 10						15'3
Jodhpur			50.68	34*55	15.23	14.39	13.10	13'31	21
Bikaner			67.22	41'45	11.81	13'4	12'21	11'4	12'01
Average .			58.95	38	14'93	16.63	15'47	15'24	16'4
Average for Kajputana			34`23	23`71	13.83	13'59	12'67	12'71	14'34
		-; 							
entral India-				ł					İ
Nimonak	·\		9'23	9.36	10.33	10.85	10.50	10'7	12'02
Gwalior .			25.33	16.12	12'22	12.64	11.0	10'08	13'41
Average for Central India			17'58	12.18	11'23	11'42	11'27	10,00	12.2
				-	-		-		
Panjab and NW. F. Province-	į.	· .			{			1	
Southern— Hissar	1	1	_			1			1
Ferozpur	8	7.99 9.4	9'98 9'4	10,30	11'54	11'78	12.6	11'02	12'09
Average .		· 	·	·	\ 	-		·	12'91
Central-	0.36	8.69	9.69	9'54	13,52	12.65	11'74	11.75	1291
Lahore	10.33	9.67	9.76	10.37	13.18	12.82	12.08	12.88	14'65
Jhelam .	11.69	11.04	10.31	11.43	15.12	14.78	13.87	13.96	15'54
Average	10.62	10.32	10.03	11'04	14.16	13.8	12'97	13'42	15'09
South-eastern-								-	
Delhi		7'09	7.9	10'18	12'41	11.48	10.86	11.63	12.88
Karnál	8 57	8'02 7'25	7°57 8°21	8.20 8.20	10.01	11.02	10'85	11'03	11.03
Average .	7'91	7'45	7.89	9.33	11.63	11'35	10'5	11.00	12'44
Submontane-						1			
Ambala		8:34	8:73	9.87	13'11	13'2	12'59	12'29	14.74
Jalandhar	10'04	9°17 8°94	9°42 9°42	10'49	13.26	13'51	12'8	12'39	14'87
Hoshiarpur Amritsar	10'09 10'1 5	8.79	9°24 10°18	10.08	13.8	13'4	12.23	12'74	14'35
Siálkot	10.20	9'94	9'87	10.98	14'4	13.48	13.48	13.68	14.64 15.67
Average .	10'06	9,10	9'44	10.30	13.78	13'5	12'67	12.68	14'87
Northern—									
Rawalpindi	11'4 61'75	10'25	10'33	10.22	14'23	14'26	13'3 39'84	13.21	15'62
Average .	36.27	51'21	50.87	43'8	39.11	41'07			17.36
Western-	3'' 37	30'73	30'6	27.18	26.67	27.66	26.24	15.75	16*37
Sháhpur	11.49	10'99	11.45	12.79	15.47	14.25	12.0	12.06	14'47
Thang Multan	10'94	10'07	10.22	11.38	13.0	13.01	11.85	18,01	13'43
Pera Ismael Khan	10'74	10.22	10'5 10'18	11'47 43'03	14°08 48'54	13'43 39'32	12.28 37.38	12'35	14'22
Average .	10'79	10'56	10.66						
Average for Panjab and NW. F. Province		10.30	10.00	19'42	16.63	10,48	18.6	13'65	14'65
	12'69	11'54							

No: 22-QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11—continued

•					SERS PER R	UPER			-
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1 9 0.
and Baluchistan -	•							•	•
Karáchi · · · ·	40	49'82	56.96	30.3	16.2	14140	13'95	13.00	15*56
Hyderabad	1	•••		39,3	•••	14'49	12.22	12	14'19
Shikarpur	27'89 40'61	33°2 28'94	34'29 33'73	19'87	13.67	12'17	11'72	11'94	13°63 12'43
Quetta · · ·						8.69	8.72	9'23	10,38
Average for Sind and Baluchistan	36.10	• 37:32	41'66	19'64	13.67	11.87	11'45	11'62	13'24
• •	•	سبيت ست							
lombay-									
Konkan-		-							_
Karwar	1040	14.68 17.95	13'84 19'24	10 '57 14 '8 1	11'44 12'79	11°43 11′86	10'52 11'65	10'14 11'03	11'94 13'4
Bombay	19.39	14.76	14'55	13,3	13.1	11.63	11.10	10.88	ý-8 ₀
Average .	17*91	15.8	15'88	12'52	12'44	11.64	11'12	10.88	11.75
Deccan and Karnátak—									
Dharwar • • • •	1043	15.64	13.03	11.81	8:59	9.57	10'72	11'07	13'07
Belgaum	1027	15'79 15'27	14'71 15	13'26 11'6	11'81 12'64	12.62 12.73	12'34 12'12	10'4 11'31	12,21
Sholapur	18.48	15.48	13'57	11'64	12'74	12.18	11'42	31.21	11'91
Bijapur • • • • • • • • • • • • • • • • • • •	15'21	9'75 15'33	11'98 14'27	10°04 11°67	11'28 13'3	10'63 12'05	11'19 11'55	11'15 11'23	12,20 15,20
Average .									12,21
	17'38	14.22	13.76	11.67	11.43	11.28	11.20	11'03	,,,,
Khandesh and N. E. Deccan- Ahmadnagar	15:40		*****	50				66	13'44
Násik • • •	15'43	13'71	12.97	11'89 12'55	13'57 13'94	12°7 13°79	12*44 13*17	13,1	13.20
Diana I I I	15	8.3	12.23	12'49	13.36	11.8	10.93	10.63	11.83
Average .	14.71	11.3	13.49	12'31	13.62	12.76	12'18	11'46	12*94
Guiarat— Surat	0					9			14,00
Broach	4.30	17'33	14,3	13.05	13'03 14'13	14'18 13*3	13.1	11'95 13'07	15'22
Kaira	18.53	14'09	15'42	14'51	15.08	14'37	12.22	12.3	15'13 13'61
Ahmadabad	19 00	15.18 12.19	13.4	14 ⁰ 14 15'07	14'16 15'21	11'95 14 ' 63	10'94	11'48	15.7
Godhra · · · · · · · · · · · · · · · · · · ·	13.32	11'36	12.36	12.43	14.36	13.23	12'4	12'05	14'85 14'79
	***		32'61	25'77	11.97	12.50	11'34	13,10	
AVERAGE . Káthiawár—	19.85	16'04	17'44	15'59	13,80	13.46	12'33	12'36	14.70
Rájkot . • • •		•••	41.96	59*42	40.63	39.2	58*2	77*78	93*21
Average for Bombay (excluding Kathiawar).	17'78	14'71	15.38	13'35	12'97	12'47	11'87	11'57	13,58
	}								
Central Provinces—									
Western— Nimar		0.6-							11.62
Hoshangabad	10°24 5°43	8·61 5·04	9'31 6'56	8.26	12·12 9·37	11'43 9'84	11'21 9'43	11°07 10°05	11'05
Betul	6'34	4.82	6.17	7.78	9'72	8.06	8.37	8:55	9 ⁴ 83 9 ⁴ 73
Nagpur	0.00	6°45 8°24	7.20 9.31	8°23 10'4	8.86 11.47	8'67 10'34	8°29 10'14	8'47 18'02	10.0
Wardha	7.77	7.44	8.23	10'27	11.13	10'29	10'62	10.67	11'03
Average	7.48	6.77	7*91	9.38	10'44	0.03	9'67	g [.] 8	10.62
Central— Narsinghpur	-105		2	0	0-				10'31
Saugor	5.25 6.33	4·86 5·38	6.00 2.00	8.74 6.85	9.85 8.96	0.10 0.03	0.1Q	9'14 10'37	12'08
Damoh	5'47	5'14	6.33	8'24	9.16	9.23	0.31	9,11	10°28 10°95
Mandla	5°37 4'88	4'93 4'82	7'54 6'48	8.01 2.41	9.05	9.83	8.70	9'79 9'22	10.07
Seoni	3.98	4.63	8.38	9'01	9.62	9.66	9.05	1.0	10°31 9°56
Bhandara	6.21	6·78 7·69	7°24 8°74	9,36	9.87	9'14 9'51	8.20 8.00	8·53 9·44	9'97
Chanda · · · ·	6.20	6.35	7.6	9'09	10'3	9.95	10.17	0.01	9.02
Average	5'53	5:59	7*19	8.32	9.75	ð. 0	9*11	9:31	10*35
Eastern—			1				1		
99.1	7.6	5'14 6'32	6-27 7:08	7*69 8*41	8·13 9·42	8·32 9·58	8·34 9·28	8'77 8'84	10, 2 0 0,01
Average	-	5'73	6.67	8.02	8:77	8.04	8.81	8.81	10,30
Average for Central Provinces	6.47	б°02	7'37	8.68	9.88	9.64	9'27	9.42	10'45
_									
Berar Buldána	. 13*95	6.43	8:13	9'41	10'36	9'94	9'37	9.02	10'64
Akola	. 9.94	8'49	8.69	11.20	13.01	10'58	10.00	11.21	12'31
Amraoti	9'94 8'73 9'96	8·84 8·89	9°52 7°55	10'4 7'94	11.68	10'32 10'49	10°17 9°32	9'4	11'88
		-	-	-	•	-		-	
Average for Berar	10'64	8.33	8.45	g.83	11'04	10,33	9.88	10'38	11.38

SALT QUINQUENNIAL AVERAGES

No. 22—QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11—concluded

				SRRS PI	R RUPEE			•	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
Nizam's Territories—					ł	•	•		
Secunderabad	14·52 13·52	11 .5 22	10'49 • 9'74	9.42 9.41	9°99 10°42	9'4 9'64	8°93 9°08	0°07 8°86	9°63 9°57
Average for Nizam's Territories .	14'02	11,01	10.01	9.69	10.31	9'52	. 9	8:97	9.6
Madusa					, •				
Madras Malabar Coast				•					
Malahar	16·71 22·61	15.Q 18.28	16*34 15*55	13.12	13'14 14'01	12·82 14·51	11'87 12'97	12 [*] 14 11 [*] 87	13'07 12'04
Average .	19'66	17'09	15'95	12.23	13.28	13.67	12'42	12	13
South, central— Combatore	15 [.] 84 18 [.] 6	13°44 15°58	15 *24 16*38	13.39 13.02	13.86 15.47	12'82 14'34	12°01 13°04	10°85	1 1 '9 8 1 1 ' 48
Average .	17'22	14'51	15.81	13.72	14.66	13'53	12'52	10'97	12'23
Central—			l 1						
Bellary	11.52	10.02	16.62	13.96	14.65 13.62	12.11	11'78 11 ' 64	12'26 11'47	13 '22 13 ' 53
Cuddapah	15'15 14'29	14°14 13°18	17.59 16.2	15°2	15'7 13'71	13.32	12'06 11'66	12'08 10'59	13'41 11'39
Average .	13.26	12'76	16.81	14'07	14'42	12'5	11'78	11'6	12'88
End Cond worth							7		
Kast Coast, north— Ganjam	19.99	16.69	15'02	12'46	13'4	12'32	10'79	10'44	13
Vizagapatam	31,10 10,83	16·82 18·43	14'82 18'54	14'53	13.38 13.38	13,1 13,00	13,3 <u>0</u> 11,02	12'57 12'13	14 ' 71 14'9
Average .	20.33	17'31	16.53	12.00	13'45	12'16	11.67	11'71	14'21
East Coast, central—									
Kistna	20'27 21'47	16·78 17·76	17.82 16.72	14°71 14°48	14·49 14·26	13'84 13'03	13°18	13.18 13.18	15 '22 15 ' 39
Average .	20.87	17.27	17.27	14.6	14'38	13'43	12'98	12'99	15'3
East Coast, south—									
Madias	 22'01	15°96 18°75	1 7 .29	15.32	15'67 14'08	13.38	12 ° 91 11°84	12.84	15'3
S. Arcot	20'74 22'80	15.0	18 15.63	13.67 16.42	17.07	12'31	11'97	11'96	13'46 14'21
Trichinopoly	17.53	16.07	17'31	14'08 13'43	15'57	13.32	12'75 12'58	11.46	14'85
Average .	20.43	17:33	17.07	14.28	15'43	13,00	12'41	12'49	14'35
Southern—									
Tinnevelly	20.38 10.18	16'01 16'46	16.23 16.23	14'72 15'14	15.20	15'42 14'19	13'2 13	13 [.] 87 13 [.] 04	15'79 14'48
· Ayerage .	19'78	16.53	16.45	14'93	16.3	14'8	13'77	13'45	15'13
Average for Madras .	18'87	16.1	16'59	13'88	14.64	13'13	12'38	12'14	13.86
	1								
Mysore						_			
Bangalore .	14*15	12.65	13.31	7'92 11'54	8.87 11.67	10,13 6,18	9.81 9.81	10'57 10'52	11 ^9 5 12'1
Average for Mysore .	14'15	12.65	11'92	9'73	10'27	9.65	9.89	10'54	12'03
_									
Coorg	15.2	11'65	10'54	8:4	9.63	10'19	9*49	9`74	11'53

No. 23-VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in IABLE No. 12, the PRICES for 1871-75 being taken as 100

*		1			1			1		1
PROVINCE AND DISTRICT	•	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
ower Burma										
Tenasserim— Mergui		25	. 0.						***	165
Tavoy Moulmein and Amherst	•	1 1-	83 86 84	100 100	106 123 134	95 114 131	120 • 137 161	143 160 136	140 158 156	159 161
· •, AVERAGE	•	84	85	100	121	112	138	147	152	162
		-								
Pegu (deltaic)— Rangoon	•	97 122	107	100	110	103	112	109	105 162	87 163
Average	•	110	130	100	152	1123	126	144	128	129
Pegu (inland)— Henzada					.3.					
Prome	•	203	218	100	146 133	116 114	144 125	181 141	175 149	160 142
Toungoo	:	129 217	153 156	100	147 163	153 144	206 145	182 145	190 144	187 145
Average	. •	167	168	100	159	136	153	157	160	161
Arakan-			_					_	_	_
Kyaukpyu	:	91 156	87 128	100 100	146 164	740 741	136 135	169 163	180 167	184 195
Average	•	114	103	Too	154	140	136	166	174	180
Average for Lower Burma	٩.	113	112	100	142	129	141	151	154	159
astern Bengal and Assam-										•
Bastern— Backerganj		88	118	•				164	170	169
Noakhali Chittagong		51	103	001	137 137 149	99 93 103	134 121 127	150	163	162 165
Dacca		96 75 94	101 94	100	131 131	99 113	117	149	150 190	154 187
Faridpur		49	109	100	125	107	121	154	162	171
AVERAGE Central-	•	70	103	100	136	102	124	160	168	168
Bogra	•	84 91	103 4	100	126 120	113	129 119	185 1 59	187 159	191 158
Melda ,		65	93 86	100	115	to8	110	148	158	165
AVERAGE	•	79	94	100	121	110	120	164	168	172
Northern— Rangpur	•	72 93	100 97	100	119 116	119	123 126	178 178	176 176	181 18 7
Average		82	98	· 100	117	115	124	178	176	184
Surma-										
Sylhet		86 68	117	100 100	157 140	114	147 144	188 182	- 190 185	176 148
Average	•	77	127	100	148	113	146	185	187	162
Brahmaputro— Goálpára			_			_]			İ	=-
Kamrup	:	78 99	83 128	100	119	106	110	139	145 146	151 146
Nowgong		99 106 86	93 92	100 100	135 128	95	109 92	147	149	140
Average	•	92	97	100	129	106	106	138	140	138
verage for Bastern Bengal Assam .	and.	77	E02	100	130	107	124	161	165	163
engal—										
Deltaic-		88	90	100	125	07	iot	123	139	143
Midnapur		68	101	100	105	97 83 110	96 102	128	142 149	145 160
Hooghly		90 81 75	81 88	100	118	102 97	114	145 128	155	170 140
Jeasore	•	104	112	100	126	100	106	148	155	154
Average	•	83	96	100	120	97	100	135	147	*74
Central-		54	87	100	93	77	gt	115	127	139
Bardwan Birbhum		75 71	90 98	100	112	77 85 101	99 114	129 140	146	156 164
Murshidabad	•	112	105	100	120	99	108	145		159
AVERAGE	•	74	95	100	110	90	103 }	131 }	144 , \	154

No. 23-VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE No. 12, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND	DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1
Bengal-continued					•						
Orissa— Puri			a fot	145	100	166	119 .	143	168	187	186
Cuttack		•	94 84	134	100	144	109	149	168	180	173
Sambalpur .	• •	•]	81	107 130	100	139 142	109 96 °	133 180	164 207	192 267	194 234
	AVERAGE	•	89	127	100	147	107	151	177	205	196
Chota Nagpur-			0.							_	
Singhbhum	• •	•	81 118	106 115	- 100 100	103 Q 5	94 84	131 96	201 128	208 152 .	212 167
Ránchi Hazáribágh .	: :	•	 84	100 132	100 100	95 98 102	102 107	113	137	175	164 154
r.000.100B.4	Average	•	89	111	100	100	96	113	133	154	175
									-72		
9ihár, south— Monghyr			76	76	100	116	107	110	131	152	145
Gaya		•	65	76 78 84	100	104	100	111	125	139	144
Shahabad	• •		64 79	96	100 100	109	100 102	111	124 125	135	144 138
	Average		70	83	100	112	106	111	126	140	143
Bihár, north—											
Purnea			77	101	100	118	108	120	1 144	150	174 128
Muzaffarpur .	• •		90	100	100 "	123	112 102	108	127 138	147	147
Sáran Champ áran .	: :	:	93 121	108 99	100	120 119	105 106	112	134 129	149 153	139 134
	Average		92	101	100	1 18	107	116	f'35	152	145
Average)	for Bengal	-	83	102	100	118	101	117	148	160	162
Ited Provinces:			. [•						
Agra—			j	1	l	i	l	1	į	1	
Mirzapur Bennies	• •		91	115	100	113	103	112	123	143	137
Ghazipur			88 145 89	93 108	100	85 103	17	85 111	112	127	116 132
Jaunpur Allahabad	•		101	112	100	103	107	123	140	150 145	146 157
•	Average		94	100	100	102	96	110	125	141	*37
entral—											
Bánda		•	100	118	100	107	100	118	135	257	144
Cawnpore	: :		105 98	116	100	126	106 88	115	126	147	744 136
Etawah Farukhabad	•	•	94	94 86	100	99 95 98	97	100	109	134	121 119
Mainpuri .			85 96	86 94	100	98 104	92 118	122	157 134	135	133 117
4	Average		96	103	100	105	tot	113	126	137	129
Pestern—			1	1							
Mcerut	• •		122 92	151	100	120 125	101	108	116	139	129
Muttra	• •	•	167	164	100	102	104 99	109	141	132	129 128
Bulandshahr	: :		97 81	111	100	105	114	135	150 136	167 143	194 154
4	Average		105	122	100	112	108	119	131	141	142
ubmontane, east-		[-		_			ministra
Asamgarh Gorakhpur	• •	•	75 69	85	100	99	103	105	118	141	138
Basti		:[_	77	91 91	100	109 95	97 89	115 76	132 • 68	144	133
•	Average	•	73	89	100	101	96	96	99	136	130
ubmontane, west— Shahjahanpur	_		_				1/4				
Budaun .	• •		78 75	113 106	100	100	100	109	160	147	153 138
Bareli Moradabad	•	•	99	137 80	100	136	104 116	129	130 146	153 173	152
Bijnor .			50 87	#3	100	109	801	114	137	149 136	142 130
Muzaffarnagar . Saharanpur .	• •	:	104 83	137	100	108	105	i14 [129	145	132
Dehra-Dun .	•		83	94 100	100	113	102	108 126	125 143	134 150	132 155
	VERAGE	•	82	101	100	110	105	113	123	145	130
Average		,	89								

No. 23-VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE No. 12, the PRICES for 1871-75 being taken as 100-continued

		Ī	1						
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
United Provinces—continued (b) Oudh—									•
Southern— Partabgarh Saltanpur	1 5.00	123 143	001	104 113	99 98	117	132	153 143	141 135
Rac-Harcli	115	119	100	111. 122	107 102	121 114	130 121	152 130 118	13 5 134 128
Hardoi	96	123	100	110	104	116	101	141	135
Northern—	80	113	100	106	96	105	113	134	167
Fyzabad	85	9a 116	100	100	98 98	112	129 130	144	150 141
Sitapur Kheri	82	107 104	100 100	118 120	98 116	115 126	125 141	101	170 159
Average	83	106	100	114	101	113	127	150	157
Average for Oudh	87	. 114	100	113	102	. 115	125	145	145
Rajputana—									
Bastern— Ajmer Jaipur		***	100	99 86	101 76	106 79	97 87	int 98	101
Karauli •	***	***	100	92 99	82 77	gı 8n	102 91	119 104	93 108 105
Bharatpur	***	***	100 100	99 105	100 92	99 100	137	138	138
Average		***	100	99	88	94	103	114	112
Western- Jodhpur	•		100 100	114 138	105 140	100 127	102 141	106 170	102 144
AVERAGE			100	128	109	98	109	122	109
Average for Rajputana	•••		100	103	91	95	104	116	110
Central India-			-	•					
Indore	***	•••	100	120	101	109	115	124	113
Nimach	***	***	100	103	76 90	77 95	70 98	89 123	111
Average for Central India		•••	100	110	87	91	90	108	100
Panjab and NW. F. Province-	-								
Southern— Hissar Ferozpur) 23	128 102	100 100	122 126	109 104	110 126	103	123 162	9 5 163
Average .	*****	112	100	124	112	118	122	141	123
Central— Lahore	86	123	100	122	108	128	122	142	150
Jhelara	89	114	100	100	95	88	133 86	103	110
Average . South-eastern—	87	119	100	111	102	107	108	122	130
Delhi Rohtak Karnál		111 95	100 100	103 109	97 107	103 96	112 98	12R 106	132 105
Average	-	122	100	103	100	100	107	110	129
Submontane— Ambala	64		100	in	102	911	125	734	
Ludhiána Talandhar	95	97 114 97	100	101 124	96 235	99 133	111	131	117 119 120
Hoshiárpur * Amritsar Siálkot	91	106 112	100	112 116	93 103	102 722	136	108	10S 142
AVERAGE	82 80	120	100	113	103	107	115	125	116
Northern— Ráwalpindi			100		78		115		106
Peshiwar	93	114	100	108	108	89 86	101	114	100
AVERAGE (96	109	100	109	91	87	108	111	103
Shahpur		151 116	100 100	### ###	7 6 97	95 98 81	114 104	129 99	11 <i>7</i> 9 5 66
Multan Deca Ismael Khan		89 95	100 100	103 122	93 8 9	90 90	72 96	74 106	66 99
Average for Panjab and	87	110	100	111	87	91.	94	99	91
Average for Panjab and NeW. F. Province	85	110	100	112	98	103	110	120	114

No. 23-VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE No. 12, the PRIÇES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT	1	1	1871 to 1876	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	189¢ to 1900	1901 to 1905
Sind-							•		
Karáchi Shikarpur	. 108 . 88	107	100	140	98 98	119 137	144 147 117	162 172 143	136 122 133
Upper Sind Frontier	93	137	100	122	94	103	146	164	141
Average for Sind	·	113	100	129					
Bombay-					•	•			•
Konkan- Karwar	. 115	113	100	122 .	99	105	. 119	136 123	111 123
Katnágiri	115	122	100	132 125	97 99	113	119	123	135
AVERAGE	120	133	100	126	99	109	115	128	122
Decran and Karnátak- Dhaiwar	126	139	100	131	97	122	125	126	118
Belgaum Satara	1	141 139	100 100	137 134	106 104	112	122	127	111 112
Sholapur	100	149 76	100	130 122	106 99	115 98	112 95	120	116 91
Poona	117	128	100	118	92	103	102	114	110
AVERAGE Khandesh and NB. Deccan—	104	125	100	129	101	110	113	119	110
Ahmadnagar	128	140 163	100	118 127	86 97	103	99 103	106 125	96 112
Dhulia		151	100	118	94	112	110	122	115
Average	119	152	100	131	93	105	104		
Gujarat— Surat	128	176	100	120	110	101	112	112	93
Broach	137	161 216	100	118 126	91 80	107 114	108	117	93 108 122
Baroda Alimadabad	139	140 161	100	118 130	89 95 95 82	136	127 96	137	119
Godhra Disa	128	129	100	114	82 95	107 95	100	112	107 89
Average .		154	100 '	121	93	109	105	120	106
Kát hiawár –									
Rájkot			100	112	96	112	132	116	99
Average for Bombay	116	137	100	124	96	109	110	120	109
Central Provinces—									
Western-			_		_				
Nimar Hoshangabad	, 82 j	126 123	100	118	90 99	117	100	123	120 115
Retul	119	172	100	126 136	112	132 125	147	145	143 141
Nagpur	108 91	172	100	128 116	103 94	153	158 116	161 131	159 131
Average .	101	143	100	124	101	126	197	139	136
Central-									
Narsinghpur		150 112	100 100	116 98	110	123 130	145	155 133	147 119
Damoh	103	130	100	119	98	138	140	174 126	170 132
Mandla	65 81	129	300 300	107	94 100	130	138	157 168	147 148
Bálághát	82	105 94	100	125	92 102	130	148 152	188 170	174 173
Chanda	90	125	100	127	97	112	114	131	138
Average .	87	124	100	114	99	128	133	153	148
Eastern— 'Biláspur	70	101	100	124	99	240	264	ა ვნვ	329
Raipur	83	163	100	134	109	190	211	269	245
AVERAGE . Average for Central Provinces .	75	120	100	128	103	217	239	317	288
Average for Central Erounces		129	100	120	101	143	149	173	166
Berar-			. !					Į	
Buldana		110	100	120	98	108	114	138 163	142
Akola Amráoti Yeutmal	116	130 140 113	100	114 133 116	111 112 96	131 121 110	129	103 131 189	132 106
Average for Berar		120	100	118	102	115	137	145	123
Average for Devar	"							.49	103

No. 23—VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE No. 12, the PRICES for 1871—75 being taken as 100—concluded

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
Nisam's Territories—	•		.**					•	•
Secunderabad • • • • Boláram • • • •	103 88	130 106	100	141 120	120 105	120 111	133 109	159 127	101
Average for Nisam's Territories .	93	116	100	127	110	113	118 •	139	108
Madras—		• •							
Malabar Chast— Malabar S. Canara	• 114 97	127	100 100	126 130	92 101	109 9 5	129 112	137 124	133 115
Average .	· 105	117	100	128	97	102	120	131	124
South, central— Coimbatore Salem	130 134	152 163	100 100	137 169	94 115	101 124	125 157	135 158	136 161
Average .	132	158	100	153	105	113	141	147	149
Central— Bellary	131 120 117	153 834 135	100 100	142 130 146	109 102 118	109 98 113	135 123 125	151 138 147	142 129 139
Average .	123	141	100	139	107	104	127	143	132
Bast Coast, north— Ganjam	124 96 109	159 104 107	100 100 100	158 156 148	132 124 122	172 143 127	177 142 153	207 151 185	211 147 169
Average	110	122	100	154	126	147	158	182	176
Bast Coast, central— Kistna Nellore	126 125	134 144	100 190	140 156	112 118	126 129	146 143	163 142	156 134
Average .	125	139	100	148	115	127	144	152	144
Rast Coast, south— Madras	128 109 118 112	95 152 133 140 131	100 100 100 100 100	140 163 145 140 140	97 110 107 95 100	108 130 113 107 111	133 165 136 141 142	139 153 134 142 140	150 147 142 141 138
Average .	114	135	100	147	102	115	145	143	145
Southern— Tinnevolly	118 118	132 145	100 100	124 134	87 98	102 108	120 136	119 131	115 126
Average .	117	138	100	128	92	104	126	124	119
Average for Madras	117	134	100	143	107	117	140	- 148	143
Mysore	1	127 	100 100	140 145	102 121	103 126	135 158	135 155	114 137
Average for Mysore	95	131	700	142	111	114	145	144	124
Coorg—		•••	100	142	96	107	146	149	.3 5

WHEAT QUINQUENNIAL VARIATIONS

No. 24—VARIATIONS in the QUINQUENNIAL AVERAGES of WHEAT in TABLE No. 13, the PRICES for 1871—75 being taken as 100

	1	1	i		1	1886 to 1890		1896 to 1900	1901 to 190
ower Burms—				*		•	•		
Pegu (deltaic)—	. 100	102	• 100	85	82	114	trr	125	100
Rangoon • • • •									
Eastern Bengal and Assam-									
Rastern— Dacca	87	108	100	104	96 •	99	119	136	103
Maimensingh	- 89 58	85 101	100	113 115	. 110 99	116	. 140 132	136 117	· 118
Average	. 72	98	100	311	100	110	130	134	115
Central-	. 02	-			26			6	
flogia	84	79	100	96 103	86 98	96 99	112	136 . 123 136	120 108
Average	76	83	100	114	100	100	116	130	123
Northern-	//		100	103	94			-30	115
Rangpur	92	90 147	100 100	107	108 96	106 98	140	170 126	150 111
Average	87	110	100	108	102	102	126	147	129
Surma-									
Cachar	98	120	100	99	93	105	116	134	115
Brahmaputra— Godipara	• 69	93	100	133	103	114	148	135	143
Kamrup Lakhimpur	80 82	86 98	100 100	94 125	82 110	101 112	9 151 119	167 138 •	146 116
A verage	. 75	92	100	t 17	97	109	141	144	137
verage for Eastern Bengal an Assam		98				108			
	79	- 98	100	112	100	108	130	141	126
engal— Deltaie—			•						
24-Parganas	95 87	108 114	100	107 106	103	102 97	118 111	126	128
Calcutta	82	89 67	100	104	99 96	102	115	135	130 128
Nadia Jessoro	• 88	101	100	114	94 104	107	113 111	133	142 114
Average	81	83	100	117	109	131	137	159	153
Central—		91	100	109	101	105	116	134	130
Bankura	71	90 107	100	110	105 106	107	133	144	130
Bardwan	95	115	100	114	801	115	135	133	123 132
Average	95	113	100	131	108	126	144	147	137
Orissa—			100		107	****	129		131
Puri	. 83 86	122 141	100	110	100	109	128 138	155 162	121 126
Balasore	78	116 156	100	103	99 89 98	88 124	95 155	104	104 170
Average	. 77	129	100	108	94	107	126	152	128
Chota Nagpur—									
Singhbhum Manbhum	• 91 • ••	106 109	100	108	86 102	106 100	130	169 132	148 121
Ránchi Hazásibágh	• 128 • 87	119	100 100	108	99 105	96 110	138 136	148 153	135 146
Average	96	120	100	108	97	103	129	150	137
Dibin and									
Bihár, south— Monghyr	. 81	92	100	112	102	176	127	145	128
Gaya Patna	73	107	100	99	95 97	109 110	130	139 142	124 134
Shahabad	78	123 98	100	107	100	113	134	141	127
Average	82	104	100	107	99	110	128	142	129
Bihár, north—		į							
Purnea	83	105	100	104 106	106 103	106 201	125	130	125
Muzaffarpur Séran	. 85	114	100	104	94	111	132	143 146	115
Champáran	97	92 98	100	109	95 103	105	119	133	118 126
Average	92	IOI	100	107	101	108	127	141	125

No. 24—VARIATIONS in the QUINQUENNIAL AVERAGES of WHEAT in TABLE No. 13, the PRICES for 1871—75 being taken as 100—continued

	•					73 0000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-
PROVINCE ANI		•	1861 to 1865	18 6 6 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1893	18 96 to 19 00	1901 to 1905
Stated Decision			•						-		•
United Provinces	1 5									Ī	
(a) Agra— Bastern—						•					
Mirzapur .	• • •	•	79 86	111	100	105	96 86	¥15	131	146	121
Benares . Ghazipur .		:	120	102 103	100	93 89	86 81	101 97	113	131	113
launpur .		•	84 88	103	100	94	86	317	127	140	124
Allahabad .	• • •	•		• • 119	100	103	91	118	131	150	134
	Average	•	. 85	108	• 100	97	88	109	124	139	122
Central-											
Bánda .		•	68	105	100	99	81	104	118	154	126
Cawnpore . Jhénsi .	: : :	:	92 82	129 115	100 100	115	98	119	128 107	160	142
Rtúwah .		•	77 75	106	100	93 103	72 92	95 111	116	143 141	124 124
Farukhabad Mainpuri	• • •	:	75 74	. 100	100	98	91 100	116	124	140	119
mempy .	A			95		104		117	119	144	120
	Average	•	78	107	100	102	88	110	119	147	127
Western-											•
Meerut .		•	88	112	100	119	112	137	139	176	153
Agra • . Muttra .	: : :	:	97 89	132 111	100	111	106 103	127 124	132 125	158 152	143 132
Aligarh .		•	94 84	114	100	108	110	128	132	164	138
Bulandshahr	• • •	•		107	100	115	105	127	127	164	140
	Average	•	90	113	100	112	107	129	131	163	141
Submontane, east-		•								1	
Azamgarh . Gorakhpur .		•	67 66	81	100	98	88	110	124	141	122
Gorakhpur . Basti . .	: : :	•	66	95 97	100	98 96	94 85	115 99	137	135	116 122
<i>Dat.</i>	Average		67	91	100		89	108	127		120
Calana and make amond		•			100	97			12/	135	120
Suòmontane, west Shahjahanpur			72	100	100	102	93	115	130	148	129
Budaun		•	74	107	100	99	92	111	120	143 166	122
Bareli Moradabad			91 76	139 95	100	116	107 96	134 116	148 129	153	136 129
Bijnor •		•	78	129	100	114	102	122	126	155	130
Muzaffarnagar Saháranpur			105 95	139 133	100	124	114	136 13 6	140 144	173 169	150 144
Dehra-Dún		•	95 82	107	100	118	99	122	126	152	134
	Average	•	89	117	100	108	111	124	133	157	134
Avera	ge for Agra	•	84	109	100	104	gб	117	127	150	130
							_				
(b) Oudh—											
Southern— Partábgarh			77	105	100	101	91	116	135	148	134
Sultanpur			77 75 86	112	100	100	87	111	130	1.12	128
Rae-Barcli Lucknow	: : :	•	80 91	122 125	100	108	99	125 120	137	154	137 134
Hardoi .		•	80	116	100	114	113	119	129	155	136
	Average		81	116	100	106	97	118	133	150	134
Northern-								*****			
Fyzabad .		•	81 57	111	100	111	102	124	136	150	134
Gonda . Behreich .		•	57 68	85 96	100	103	90 103	116	133	149 151	132 129
Sitapur .		•	75	10 0 100	100	108	99 105	124 131	140 154	168 178	148 154
Kheri .	Average	•	100		100	109	100	121	141	159	139
4	e for Oudh	•	74	99	100	107	99	120	137	155	137
ADSTA	Ex Jor CHAN	•					A3.		-0/	-33	-0/
	•						ļ			į	
Rajputana-						}		1		[
Bastern (1)deinn	٠١			1		116	83	114	111	128	119
Mewar (Udaipur	"		•••	***	100	93	82	105	102	129	111
Jaipur .		•	***	•••	100	107	90 82	102 96	106 97	143 133	115
Karauli Dholpur .	• • •	:	•••	***	100	99 104	80	94	92	118	102
Bharatpur .			•••	••• {	100	108	99	117	111	146 155	12 3 133
Alwar .	Since Assumption	•	•,,,	***					106		119
	Average	•	***		100	107	90	107	100	139	***
Western— Jodhpur	• • •	٠,	•••		100	212	89	801	211	145	126
Bikaner .	• •	•	407	***	100	130	113	120	123	139	117
	Average	•	· 420	. 400	100	119	101	118	120	148	124
Average for	Re j putana	•	500	034	100	202	93	110	109	141	120
			-		1						

WHĖAT QUINQUENNIAI. VARIATIONS

No. 24—VARIATIONS in the QUINQUENNIAL AVERAGES of WHEAT in TABLE No. 13, the PRICES for 1871-75 being taken as 100—continued

Province and District	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1865	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
•						•			
Central India—					0-	•••	131	156	149
Indore	***		100	131	85 71 80	114 96	100	120	133
Gwalior		•••	100	110	80	99	93	143	119
Average for Central India .	•••	•••	100	116	79	102	103	137	119
				,					
anjab and NW. F. Province— Southern—	ļ				1			ĺ	
Hissar	97	131	100	123 124	106 115	121	119	159	134 160
Ferozpur	76		·	-	111		130	175	147
Average .	84	124	100	124		130			
Central— Lahore	94 85	142	100	123 118	108	134	134	170	146
Jhelam	85	132	100	118	100	129	122	172	144
Average .	89	137	100	121	100	131	1.28	171	145
Carelly a makane					1				
South-eastern— Delhi	95 86	119	100	115	103	125	124	165	141
Rohtak	86 99	112	100	111	97	117	134	158 169	130 143
Average .		119	100	116	102	124	125	164	138
•	75	-		-		-	-		
Submontane-					100	***	124	168	138
Ambala	91	124	100	124	102	- 124 - 128	133	176	144
Jalandhar	101	132	100	131 136	103	131	139	167 176	139
Amritsar	118	129	100	123 126	98 92	129	135 134	175 168	142 142
Siálkot	76	134	100	-				172	142
Average .	94	131	100	127	100	129	132	172	144
Vorthern-									
Ráwalpindi	78 78	116 97	100	109	95	123	123	167	139
A		100	100	114	93	118	120	160	128
AVERAGE .		-				-	-		
Western-									
Shahpur		1 130	100	111	92 108	131	109 126	154 150	121
Multan Dera Ismael Khan		157	100	119	115	137	133	163	166
Average .	98	141	100	119	107	134	125	162	138
verage for Fanjab and NW.F.	91	128	100	121	102	130	128	168	140
	' - ·		-	-	-			-	
ind—					İ				
Karáchi		109	100	131	101	131	113	129 133	112
Upper Sind Frontier	89	124	100	125	121	131	123	153	136
Average for Sind .	93	113	100	128	114	128	118	140	123
- •	j								1
Om bay— Konkan—									1
Karwar		129	100	122	96	98	116	139	127
Ratnágiri	104	109	100	135	105	93	96	125 143	147
Average .		123	100	126	96	101	108	136	127
			- 50		~~~			-3-	
Dercan and Karnátak-	-		• • •						
Belgaum	116	102 119	100	178 154 162	72	93 82	106 95	136 130	133
Satara		144	100	162 160	106	117	95 118 114	130 151	192
Bijapur Poona	1 0-	104	100	132	68	95	103	135	119
Average .		134	100	141	95	105	105	137	127
WARAGE .	101	120	100	153	84	99	107	137	125
	1	1	}	i	1	1		1	1
				1	1		i .		
Ahmadnagar Násik	115	155 152	100	162 127	114 88	130 94	131	178	149
NID THE	115				114 88 89				

No. 24—VARIATIONS in the QUINQUENNIAL AVERAGES of WHEAT in TABLE No. 13, the PRICES for 1871—75 being taken as 100—concluded

PROVINCE AND DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1909
Sombay—continue,l									•	Commence of the second
Gujarat—										_
Surat		112	152 153	100 100	125. 127	89 97	96 110	98 105	135	116 119
Kaira	•	121	153 148 126	100 100	lig	92	97	93 115	119	103 108
Baroda		114 136	16o	100	115	92 92	118 112	108	133 142	105
Godhra Disa	•	112	150	100 100	127 125	85 99	101	90 120	106 140	92 113
Average		. 125	154	'100	123	92	106	104	130	108
UARMAN			-54		,	3-				
Káthiawár- Rajkot		•••	•••	100	132	91	801	112	135	10 <u>0</u>
Average for Bombay		112	134	100	136	90	104	107	138	120
			•							
Central Provinces—										
Western-	1	0.5		100	122	81	101	108	146	126
Nimar Hoshangabad		95 86	134 119	100	139	101	124	131	180	141
Betul		110 116	168 158	100	157 152	104 110	133 149	139	199 220	150 171
Nagpur		120 147	199 181	100	13n 137	101 99	127 125	147 151	190 211	160 191
	•	113	160	100	141	101	128	144	195	150
. AVERAGE				100						•
Central— Narsinghpur		91	135	100	137	112	143	163	213	168
Saugor	•	116	149 165	100 100	119	85 80	131 130	174 163	209 243	164 176
Damoh Jubbulpore		93 87	149	100	129	107	142	162	243 188 214	159
Mandla		67 93	149 161	100	129 152	99 121	132 152	154 173	219	153 180
Bálághát . • •	•	92	141 158	100	132	100	121	160 152	224	173 198
Bhandara		107	171	100	123	90	117	137	180	170
Average	. [90	153	100	130	99	133	160	211	171
Eastern-						0-				
Raipur • • • • • • • • • • • • • • • • • • •		94 90	184	100	137	89 140	197	225 255	335 361	202 293
Average	•	93	179	100	117	112	184	24.1	354	282
Average for Central Provinces	•	95	159	100	130	102	139	165	223	181
lerar-										
Buldána		104	130	100	134	77	98	110	177	165
Akola		136 130	157 158	100	122	77 89 88	118	136	197	193 140
Yeotmal	•	130 88	133	100	131	95	110	138	196	162
Average for Berar	•	109	141	100	127	85	107	125	184	161
		ļ								
izam's Territories—										•
Secunderabad		94	147 121	100	143 124	92 74	109 9 0	100	181	172
verage for Ninam's Territories		103	133	100	133	82	99	118	173	164
		-								······································
I yeerg				į	ļ			j		
Mysore	:	90	102	100 100	132 124	78 95	79 98	91 101	99	91 103
Average for Mysore		99	113	100	124	84	86	94	108	94
	- 1	1	Į.	1	1	Į	ì	1	ì	
oorg-									Ì	

No. 25-VARIATIONS in the QUINQUENNIAL AVERAGES of BARLEY in TABLE No. 14, the PRICES for 1871-75 being taken as 100

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Eastern Bengal and Assam—	_		Special Control of Con	1					
Lastern— Faridpur	. 63	98	'ioo	117	95	120	155	140	133
								`	
Central — Rajshahi	. 114	93	100	117	101	102	144	157	141
Northern— Dinajpur	. 8o	108	100	101	102	94	113	125	95
Average for Eastern Bengal as	1d 80	9,1	Igo	114	100	107	141	144	122
Assam— Bengal—									
Deltaic— Calcutta • • •	- 63	74	100	89	85	103	114	137	139
Nadia	103	132	100	116	115	124	138	ıŏş	157
AVERAGE	• 92	112	100	115	112	127	142	170	160
Chota Nagpur—									
Mánhhum	130	75 140 140	100 100	85 95 100	82 105 104	83 115 128	130 154 142	141 163 143	140 153 138
Average	• 106	122	160	93	95	104	141	148	143
Bihar, south-									
Monghyr	90	78	100	118	104	116 121	153 143 126	164 153	129 144 128
Patna	· 59	100	100	106	90 93	110	139	142	128
AVERAGE	74	96	100	111	98	115	140	152	133
		-							
Bihar, north— Darbhanga	•		100	89	78 80	95	121	139	102
Muzaffarpur · · · · · · · · · · · · · · · · · · ·	· 66	98	100	92 99	88	100	120 129	135 146	112 122
Champáran · · ·	92	95	100	96	88	107	128	145	113
Average	- 84	101	100	94	83	104	125	141	112
Average for Bengal	. 83	103	100	102	96	115	141	155	133
United Provinces : (a) Agra— Ras.ern—									
Marzapur	- 69 - 84	101 94	100	94 85	88	196 99	123	138	118
Ghazipur	134 85	92 122	100	90	78 78 81	101	119	734	111
Allahabad	85	108	100	92	82	107	121	135 143	118
AVERAGE	- 81	103	100	90	81	107	121	135	114
Central— Bánda	. 70	97	100	89	77	too	105	142	117
Cawnpore	, 85	109	100	100	77 88	113	122	150	123
Jhunsi Etswah	· 92	121 96	100	85 94	69 92 88	107	105	134	108
Farukhabad Mainpuri	· 71	90 82	100	92	88 96	113	119	133	108
Average	75	98	001	93	84	107	113	138	115
Western—		-	-					-34	
Meerut	. 86	113	100	117	108	127	133	188	143
Agra Muttra	• 84 • 80	100 94	100	106 106	100	119	111	150 145	125
Aligarh	• 90 • 80	103	100	105	102	117	115	155 163	131
Average		108	too	109	·	121	118	160	
	84	+08		109	103	121		100	130
Submontane, east— Azamgath	: 73	90	100	94 89	82	112	124	• 137	118
Gorakhpur. Basti	· 66	90 99	100	89 88	78 78	108	131	137	115
AVERAGE	67	93	100	90	79	107	120	135	113
Submontane, west-		-	-	·			-	-33	
Shahjahanpur	. 65	96	100	96	89	110	193	144	116
Bareli	67	139	100	113	93	110	121	144	* 135
Moradabad	. 76 81	95 108	100	105	102	114	128	164	124
Muzaffarnagar	105	135	` too	131	114	141	140	159	116
Saharanpur Dehra-Dún	· 118	137	100	136	113	143	145	184 161	140
Average	91	116	100	108	101	-	-	163	126
Average for Agra		-	-		-	129	132		
ENVERUE OF LIETA	. 82	104	100	100	92	114	122	149	131

No. 25—VARIATIONS in the QUINQUENNIAL AVERAGES of BARLEY in TABLE No. 14, the PRICES for 1871—75 being taken as 100—continued

**************************************		,			7,5 00.				,	
PROVINCE AND DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
United Provinces—continues (b) Oudh—	_	. "						•		•
Southern— Partábgarh		74	93	100	99	84	114	133	145	128
Sultanpur		75 84	96 118	100	90 98	80 95	102 121	133	138 147	119
Lucknow • • • • • • • • • • • • • • • • • • •		85 83	104 112	100	98 106	90 101	114 120	121 131	141 157	111 126
Average		80	104	100	97	90	114	128	146	121
Northern—		•								
Fyzabad	:	73 47	105 74	100 001	103 84	94 77	116 116	130 127	149 135	123 116
Bahraich		47 61 68	74 88 96	100 100	96 lut	94 99	112 121	143 138	147 168	115
Sitapur		94	99	100	108	109	136	150	169	140
Average	-	66	92	100	98	95	118	138	154	126
Average for Oudh	•	72	97	100	98	92	116	133	150	124
Rajputana—	l									
Vartere				100		87	122	91	138	112
Mewar (Udaipur)	-	***	•••	100	98 98	87	107	99	148	124 111
Jaipur Karauli		•••	•••	100 100	107 102	92 88	97 100	- 95 95	142 130	105
Dholpur		•••	•••	100 100	87 108	68 99	84	76 105	102 141	8 <u>5</u> 116
Alwar	-		•••	100	113	102	115	109	159	131
. Average	۱٠ ا			100	80 t	91	108	99	141	115
Western— lodhpur • • •				100	106	94	108	106	153	126
Average for Rajpulana			•••	100	105	89	105	97	140	113
	l									
Central India-				100	• 95	80	97	81	121	92
Gwalior · · ·	•		***							7-
Panjab and NW. F. Province	•		1							
Southern— Hissar		87 80	129	100 100	104 116	101 106	123 141	107 132	174 208	123 152
Ferozpur • • • • • • • • • • • • • • • • • • •	ŀ	83	125	100	111	103	132	120	191	137
Central—	Ť									
Lahore • • • • Ihelam • • •	:	90 80	144	100	115	95 92	129	122	177	137 132
Average		85	139	100	117	94	124	115	171	135
South-eastern-	f									
Delhi	-	89 79	110	100	111	101 102	127	119	175	134 129
Rohtak • • • • • Karnál • • •		95	130	100	121	100	128	129	173 182	135
Average		87	121	100	114	101	125	118	177	133
Submontane		102	126	100		05		110	122	140
Ambala		83	314	100	113	95 94	121	119	177 180	140 141
lalandhar	:	87 99	144	100	139 126	99 99	142	136	199	157 150
Hoshiatpur		97 67	139	100	119 120	95 84	131	129	185	151 131
Average		87	132	100	120	94	125	127	183	145
Northern-	1	58	100	100	113	75	96	102	146	117
Ráwalpindi		74	96	100	126	91	111	118	172	126
Average	•	66	98	100	120	83	104	110	159	123
Western— Shahpur • • •		97	162	100	132	102	143	129	188	135
Jhang		92 108	152 140	100	122	103	127	122 116	172 160	142 124
Dera Ismael Khan		84	132	100	149	121	144	137	228	188
Average for Panjab and	·	93	144	100	131	107	133	125	185	145
NW. P. Province	•	85	128	100	120	97	125	121	180	139
Mysore—		'	İ		0					
Bangalore	•	***		100	128	88	97	117	134	113
Coorg-		1	1	İ	1	1	ĺ	1		•
								_ 1	_1 [
Coorg	•	•••	***	100	138	91	101	118	138	127

No. 26—VARIATIONS in the QUINQUENNIAL AVERAGES of JAWAR or CHOLUM in TABLE No. 15, the PRICES for 1871—75 being taken as 100

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	i 9 01 to 1905
Bengal -									
Deltaic— Calcutta		***	100	7 8	69	83	82	102	93
Bihar, south— Gaya Patna	73 62	112 101	100 100	, 96	72 e,e	112 123	134 132	147 127	122 141
AVBRAGE	67	106	100	88	80	117 .	133	135	131
Average for Bengal	- 57	90	100	92	82	108	117	126	120
United Provinces:							-		
(a) Agra – hastern –								·	
Mirzapur	. 85 70	111 81	100 100	23 85	82 75	116 106	126 114	136 124	1 ₀₉ 94
Ghazipur	146 83	102 97	100	93 88	74 74 75	116	122	139	111 99
Allahabad	100	106	100	98	73	109	112	134 134	101
Average	. 86	90	100	92	76	111	118	133	103
Central— Randa	. 66	gn	100	84	68	97	106	134	97
	99 80	105 95	100	101 78	86 68	119 92	117 98	141 119	106 94
Étáwah Farukhabad	. 88 83	89 99	100	94	89 89	115	104	129 131	102 101
Mainpuri	66	76	100	95 87	87	112	113	121	100
Average	79	92	100	90	80	108	109	129	100
Western— Mecrut	95	116	100	112	92	117	114	169	118
Agra	77 78	101 84	100 100	105	96 92	121 115	10ģ	143 130	113
A 17 . 1	1 00	87 8 8	100 100	98 101	91 89	111 115	104	141 142	104 106
Average	83	94	100	103	92	115	105	144	108
Submontane, west-						_			-
Shahjahánpur	, 1 66	89 85	100	101 89	77 86	108 120	117	133 134	106 102
Bareli Moradabad		129 91	100 100	102 101	86 88	115	118	141 130	97 104
Lijnor	70 130	110	100 100	111	9 7 96	144 126	126 120	186 167	127 122
Saharan pur Dehra-Dun	1 110 1	122	100 100	117	93 84	124 115	127 114	170 147	124 106
Average	86	103	100	106	88	119	120	149	108
Average for Agra	84	97	Ivo	99	84	115	115	140	105
(b) Oudh—									
Southern-				_					
Sultanpur	73 77 86	104	100	97 86	83 76 87	119 111	135 116	151 132	120 106
Rae-Bareli	Qu	110 110	100 100	95 89	81	139 113	139	170 131	108
Hardoi	88	111	100	102	95	123	128	151	116
AVERAGE .	82	107	100	94	84	121	126	146	114
Fyzabad	93 50	110 78	001	105 86	87	147	146	148	128
Bahraich	62	86 82	100	90	67 74	121 115	134 131	143 135	103
Sitapur	67 96	91	100	92 103	90 82	119 128	130 121	141 138	119
. Average	70	88	100	95	79	125	132	143	115
Average for Oudh	. 75	96	100	94	82	123	129	145	114
Rajput ana —									
Eastern-				·					
Ajmer Jaipur		•••	001	96 95	83 82	92 88	88 87	128 130	96 88
Karauli Dhol pur	***	•••	100 100	95 98 93	79 68	94 87	87 86 81	118	86 78 89
Bharatpur		•••	100	95 105	87	110	86	120 154	89 114
Average			100	100	86	104	92	129	95
Western—				-					, A2
Joshpur			100	92	85	97	94	144	106
	' •••	•••	100	97	84	104	92	131	97

No. 26-VARIATIONS in the QUINQUENNIAL AVERAGES of JAWAR or CHOLUM in TABLE No. 15, the PRICES for 1871-75 being taken as 100-continued

•			,	• -		 Çazızmındi deri etdiler		, , , , , , , , , , , , , , , , , , , 	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875			i	1891 to 1895	1896 to 1900	1901 to 1905
Central India—	•						•		•
Indore	944	•••	100 100 100	125 108 92	82 71 78	99 89 102	108 85 80	134 115 122	87 87
Average for Central India .	•••		too	106	76	96	92	123	94
Panjab and NW. F. Province -		•	•						
Southern— Hissar	85 77	120 138	100	98 126	92 103	120 154	109 156	185 225	1 27 15 7
. Average .	81	129	100	111	98	137	130	205	1.42
Central— Lahore	95 82	142 ; 135	100 100	116 119	88 92	1 25 125	124 118	181 173	126 124
Average .	88	138	100	117	90	125	121	177	125
South-eastern— Delhi · · · · · · · · · · · · · · · · · · ·	94 82 80	106 108 127	100 100 100	117 105 114	103 93 94	133 114 122	113 98 114	177 167 168	123 117 108
Average .	85	113	100	112	110	122	. 108	171	115
Submontane— Ambala	85 83 84 103 94 77	121 116 135 139 130	100 100 100 100 100	116 125 134 140 114	89 94 93 101 89 80	132 138 140 136 136 136	122 140 141 144 139	164 210 211 209 204 156	111 139 140 146 136 109
Average .	87	129	100	123	91	132	133	191	131
Northern— Ráwalpindi • • • • • Pesháwar • • • •	81 58	124 101	100 100	119 •122	79 78	116 102	111 108	153 133	116 9 9
Average .	68	112	100	120	78	109	110	142	108
Western— Sháhpur • • • • • • • • • • • • • • • • • • •	109 87 115 123	145 125 150 139	100 100 100 100	132 131 129 162	96 97 103 114	133 128 123 156	126 106 120 132	194 138 158 201	127 95 117 151
Average .	108	141	100	139	102	135	121	170	J21
Average for Panjab and N.W.F. Province	87	127	100	122	93	128	122	178	124
Sind— Karáchi	98 88 99	112 104 124	100 100 100	141 152 164	106 103 105	118 114 122	121 113 125	149 131 157	118 109 139
Average for Sind .	95	114	100	153	105	123	122	154	129
Bombay— Konkan—	0					0-			128
Karwar Bombay	178	118 148	100	126 141	90 99	89 111	106 132	135	146
AVERAGE . Deccan and Karnátak—	124	133	100	134	94	100	119	148	135
Dharwar	117 144 155 103 92 141	84 101 144 122 95 128	100 100 100 100 100	127 141 199 193 152 182	84 86 110 97 74	95 94 130 114 105 127	110 97 136 121 106	131 125 173 160 136 169	112 100 129 117 105
Average .	120	109	100	162	92	110	116	147	116
Ahandesh and NE. Deccan— Ahmadnagar Násik Dhulia	140 196 113	145 123 114	100 100 100	209 144 158	117 99 111	146 104 121	139 111 115	210 202 158	149 162 135
Average .	141	127	100	169	109	124	121	174	136
Gujarat— Surat	121 130 124 127 146 	124 153 156 123 145 	100 100 100 100	122 146 135 125 129 120	88 112 103 97 99 110	97 118 119 117 121 125	107 115 114 114 110 130	114 139 157 148 148 , 145	96 314 174 114 111 122
	- 500								

JAWAR OR CHOLUM QUINQUENNIAL VARIATIONS

No. 26-VARIATIONS in the QUINQUENNIAL AVERAGES of JAWAR or CHOLUM in TABLE No. 15, the PRICES for 1871-75 being taken as 100-concluded

PROVINCE AND DISTRICT	186: to -96-	1866 to 1844	1871 10 190-	1876 to 199-	1891 to 199-	1886 to 1800	1801 to 1805	1896 to 1900	Joot to root
FROVINCE AND DISTRICT	1001 to 1005	1000 10 1870	1871 to 1875	1870 to 1880	*	1000 to 1090	1001 to 1005	lago to 1900	agor to igo.
	ANY CLUCKATANAMA		·········						
Bombay-continued Kathinwar-			•			<u> </u>			
Rájkot		•••	100	142	102	132	123	164	121
Average for Bombay	126	122	100	149	99	114	118	152	120
					• •				
Central Provinces-				•					
Western— Nimar	. 117	118	100	143	90	114	811	154	127
** 1 *	76	139 159	100 100	127 138	87 100	123	127	155	124 122
Chhindwára	. 112	161	100	153	109	143	16ố	164. 195	140
M/aciba	. 136	215 140	100 100	148 1 6 0	106 122	145	159 173	205	176 169
Average	. 113	153	100	145	102	136	145	179	142
Central— Saugor	. 156	159	100	117	84	155	173	184	142
Dam, h	. 82	124	100 100	93	54	107	123	162	120 177
Chánda	124	134	100	113	105	131 145	139 176	150s 194	145
AVERAGE	. 110	147	Loo	115	80	133	15:	173	131
Average for Central Provinces	. 110	151	100	132	94	137	148	176	138
. ,							-		
Serar—									
Buldána	. 149	115	100	143	89	115	128	155	126
	. 165 . 150	147	100	152 166	115 116	163 152	171 174	191	181
Yeatmai	. 109	155	100	189	138	174	212	227	159 186
Average for Berar	. 128	135	100	151	106	140	153	179	151
								İ	
Nizam's Territories—									
Canadarahad	. 138 -	151	too	174	116	136	161	184	146
Boláram	. 103	114	100	140	82	97	117	144	107
verage for Nisam's Territories	. 120	132	100	157	98	115	138	164	126
Madras—									
South, central— Coimbatore	. 130	184	100	154	97	112	138	152	127
Salem	144	189	100	217	119	126	169	184	166
Average	137	187	100	184	108	119	154	169	146
Central-	İ			-					
Reilary	. 151	151	100	176	85	99	122	159	138
Karnul	124	128 126	100	141 146	80 18	95 93	121 111	135 128	113
Average	134	136	100	156	83	93	118	139	119
East Coast, central-									
Kinton	. 90 . 119	94 124	100 100	138	93 110	110	125	135 168	114
AVERAGE	104	100	100	157	102	119	134	152	144
•								132	139
East Coast, south—									
Trichinopoly	. 109	106	100	160	92	107	142	146	115
Southern-									
Madura	. 111	131	100	161	90	107	156	161	145
Average for Madras	. 124	134	100	170	99	111	142	160	135
Mysore—					٠				
Mysore	. 130	159	100	194	131	105	īgi	173	148
Bangulore	•		100	141	88	95	110	131	loo
Average for Mysore	. 109	133	100	175	115	104	136	159	128

No. 27-VARIATIONS in the QUINQUENNIAL AVERAGES of BAJRA or CUMBU in TABLE No. 18, the PRICES for 1871-75 being taken as 100

### Province and Distract. ### 166 to 1809 ### 166 to 1879 ### 167 to 1895 ### 168 to 1880 ### 1885 to 1890 ### 169 to 100 ##		-		1			I					7
United Provinces Company Compa	PROVINCE AND D	DISTRICT .	•	1	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895		1901 to 1905
(G) ACE- Senters Sente	United Provinces:			<u></u>					<u>'</u>			
Militagram	(a) Agra-		,				•					
Percent 90						100	95	81	112	120	137	
Aughane	Benares		•					71 76				
AVERAGE 90 96 100 91 75 109 119 179 05	Jaunpur			94	• \$12	100	86	74	65	4	103	
Carterion			•									
Blands		VERNUE	•					73				
Table	Bánda		1									
### AVERAGE 72 93 100 50 50 110 114 125 101 ### Westers—	Jhánsi .	: :		77	91	100	7Ġ	79	97	106	114	92
Western		• •		72 73	. 93			89		114	135	100
### ### ### ### ### ### ### ### ### ##			•	66	82	100		89	118	128	121	105
Alexandron	A	VERAGE	•	72	93	100	91	82	110	114	128	101
## Mutra		,		07	124	100	116	106	128	135	167	323
AVERAGE AVERAGE AVERAGE Bo of 100 105 97 120 117 128 135 114 Submontante, sustituting the submontan	Agra , .	•		85	89	100	97	89	113	107	131	104
Bulandshahr	Aligath .	• •		71	89	100	100	94	117	108	143	104
Schmontane, seath	Bulandshahr .		•	71	90	100	113	102	127	128	155	110
Set		VERAGE		8o		100	105	97	120	117	146	110
Shahjahdapur 350 95 100 100 100 107 100 108 117 146 115 116 117 116 100 10	Gorakhpur .	• •	4-	39	89	100	73	69	97		119	97
Shahjahdapur 350 95 100 100 100 107 100 108 117 146 115 116 117 116 100 10	Submontane. west-		i	. 1				_			}	
Bareli	Shahjahanpur •	-		57 60	91 85							
Bijnor 71 97 100 108 99 113 125 145 104 105 106 106 107 107 108 107 108 107 108 107 108	Bareli	-		92	107	100	107	91	123	133	152	105
Minesfarangar 121 141 100 122 123 144 145 150 124 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 125 144 150 144 145 144		• •	:1	71	97	100	108	99	113	125		103
Dehm-Din	Muzaffaroagar .	• •	:			· .						
Average for Ages	Dehra-Dún	: :				100					161	
Columbia Columbia	Α·	ERAGE	•	79		100	801	92	119	131	151	109
Southern	Average f	or Agra	•	77	98	100	98	83	111	118	139	104
Southern	(b) Oudh-		1		1		1		1			
Solitanpur St 108 100 84 76 100 126 145 175 191	Southern-		- 1									
Race					108					133		
Average 87	Rae-Rureli		.					83	138		175	191
Northern	Hardoi .			84						133		
Fysqbad	A	VERAGE	•	87	110	100	97	83	121	130	153	113
Conda	Northern-			07	127	100	20	82	100	110	120	Inh
Average for Oudh . 81 96 100 104 84 112 122 141 107 Average for Oudh . 81 96 100 100 83 117 125 147 110 Rajputana— Rastern— Aimer	Gonda		- 1	60	57	100	83	63	84	103	122	94
Average for Oudh . 81 96 100 104 84 112 122 141 107 Average for Oudh . 81 96 100 100 83 117 125 147 110 Rajputana— Ratters— Aimer	Sitapur Kheri	: :			84	1		92 81		118		
Rajputana— Ratern— Aimer	_	VERAGE	.	74	82	100	104	84	112	122	141	107
Rajputana— Ratern— Aimer	· Average fo	r Oudk		81	96	100	100	83	117	125	147	110
Rastern												
Aimer									1			
Dholpur	Aimer		\cdot		i i		98	92				
Dholpur	jaipur Karauli		- 1	1		100	101	85 85	103	94	116	90
AVERAGE	Dholpur	•	:		5			02 84		94		• . 73 • . 8 5
Western	Alwar .	• •	٠ .	1		100		107		108		113
Jodhpur	·	ERAGE	• -			100	103	89	113	103	134	tor
Bikaner 100 90 91 102 103 146 111 Average for Rajputana 100 93 90 105 104 150 115 Average for Rajputana 100 98 89 110 102 135 102 Central India 100 141 96 116 114 147 124 Nimach 100 106 73 83 82 99 88 Gwalior 100 91 79 105 87 118 87	Jodhpur										144	
Average for Rajputana 100 98 89 110 102 135 102 Central India - Indore	Bikaner		٠ -									
Central India - Indore			-									
Indore	es wer age jor in ajj		-								-33	
Nimach	Central India		1			-		_				•
Gwalior	Indore Nimach -	: :						96 73				124 88
Average for Central India 100 111 83 102 95 122 99	Gwalior	•	• _		1			79			118	
	Average for Central	India	$\cdot $	•••	•••	100	111	83	102	95	133 •	99

No. 27-VARIATIONS in the QUINQUENNIAL AVERAGES of BAJRA or CUMBU.in TABLE No. 16, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
Panjab and NW. F. Province—						•			
Hissar	76 81	116 154	100	103	98 107	124 153	119 174	177 229	129 155
AVERAGE	78	134	IUO	111	105	138	144	202	143
Central-					•				124
Lahore	90 86	135 142	100 100	119 121*	99 96	141	140 133	173 191	136
Average .	88	139	100	120	97	142	136	182	130
South-eastern— Delhi	84	103	100	106	99	126	174	156 •	119 111
Rohtak	79 86	112	100	108 116	100	121	116 129	166 170	127
Average .	82	112	100	110	100	81	119	164	122
Submontane— Ambala	So	122	100	122	92	126	126	160	117
Ludhiána	86	133	100	116	106 93	150 130	162	178	129 161
Hoshiarpur	97	120	100	119	102	122	121	170 199	124 130
Srálkot	78	136	100	125	87	116	142	162	109
Average	. 86	127	100	118	96	132	140	181	128
	. 78	138	100	115	78	126	• 128 131	185 181	139 131
Pesháwar	76	:38	100	140	93	132	131	183	135
					ļ	<u>-</u> -			
Western— Shahpur	104	148	100	123	90	133	130	184	127
Jhang	· 86	137	100	121	105	144 130	136	150	121
Dera Ismael Khan	110	142 168	100	132 147	127	162	158	159	171
Average for Panjab and	102	150	100	131	103	143	137	178	136
N. W. F. Province	. 87	132	100	120	98	134	135	180	130
Sind —							1		
Kirichi	106	126	100	155	106	125	124	154	120
Shikarpur	· 126	129 130	100	159 154	110	128 129	133	176 170	138
Average for Sind	. 114	128	100	156	110	132	138	178	137
Bombay—									
Konkan—									
Karwar	182	139 132	100	138	105	104	115	130	139
Bombay	135	151	100	134	99	115	117	146	127
AVERAGE	146	140	100	140	101	109	113	138	121
Decean and Karnátak— Dharwar	. 122	100	100	144	86	100	108	126	120
Belgaum Satara	• 151 • 151	119	100	146 200	91 115	98 134	103	148	115
Sholapur	116	142	100	182	106	120	125	176	132
Bijápur Poona	103	110	100	141	103	110	118	150 150	104
Average	126	120	100	159	94	112	116,	753	119
Khandesh and NE. Deccan-									
Ahisadnagai Nasik	111	114	100	180	114	139	129	178	133
Dhulia	166	113	100	166 146	114	124	100	165 145	131
AVERAGE	- 123	120	100	164	112	127	120	162	128
Gujarat Surat	. 121	132	100	129	104	102	113	132	101
Broach	147	135	100	137 132	111	123	118	147	112 114
	127	121	100	129	107	122	125	158	121
Kaira		140	100	132	104 9 9	121	119	152 147	118
Kaira Baroda Ahmadabad Godhra	142 146	128	100	131					
Kaira	142		100	131	100	117	132	157	133
Kaira Baroda Ahmadabad Godhra Disa	146	128	100	117	106	116	132	157	133

No. 27—VARIATIONS in the QUINQUENNIAL AVERAGES of BAJRA or CUMBU in TABLE No. 16; the PRICES for 1871—75 being taken as 100—concluded

	7		T		1		1	1	
PROVINCE AND DISTRICT	1861 to 1865	1	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
Berar—				•					
Buldana Akola Amraoti Yeotmal	147	119 172 117	100 100 100 100	153 199 139 192	97 111 100	123 161 125 170	138 167 136 180	173 249 150 183	173 177 114 142
· Average for Berar .	141	129	100	166	99	138	153	177	150
Vizam's Territories— Secunderabad	119	110	100	158	97	121	*34	161	117
dadras—						***************************************			
South, central— Coimbatore Salem	111 117	; 155 147	100 100	131 177	82 108	113 110	132 143	137 160	124 167
Average .	114	150	100	152	94	107	137	148	143
Central—	152	164	too	159	93	98	137	170	126
East Coast, north Visagapatam	95	103	100	132	109	113	114	145	128
East Coast, central— Nellore	98	116	100	169	104	112	146	173	137
Bast Coast, south— S. Arcot Tanjore Trichinopoly	102 113 115	130 135 133	100 100 100	\$40 156 154	91 91 98	100 110 115	120 149 147	128 138 144	140 152 142
Average .	110	132	100	150	93	108	138	137	145
Southern— Madura	122	162	100	157	100	127	179	182	104
Average for Madras .	112	135	100	152	97	109	139	151	144

MARUA OR RAGI QUINQUENNIAL VARIATIONS

No. 28—VARIATIONS in the QUINQUENNIAL AVERAGES of MARUA or RAGI in TABLE No. 17, the PRICES for 1871—75 being taken as 100

PROVINCE AND DISTRICT		1861 to 1865	18 66 to 1 87 0	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1 901 t o 190
*									1	
Bengal-				•			1			
Chota Nagpur— Ranchi				100	99 88	100	101	120	160	123
Hazáribágh	•			100		87	95	116	147	121
Average	•	•••		100	94	94 .	98	118	154	123
Bihár, north—										
Daibhanga	•	•••		100	119 97	95	83	126	143	115 102
Sáran	:		•••	100	100 96	89	106	119	126	118
Average	•			100	107	96	110	129	136	114
Average for Bengal	•	•••	•••	100	99	92	105	124	143	122
United Provinces: Oudh— Southern—										,
Partábgarh	•	•••	•••	100 100	100 108	98 94	101 127	121 144	150 181	117 129
Lucknow	•	•••		100	120	102	128	155	203	115
Average for Oudh	•		•••	100	107	96	116	134	170	131
Bombay— Konkan— Karwar • • • •	•			100	154	114	101	120	154	139
Ratnágiri	• }	•••	•••	100 102	166 113	124 82	134 74	146 84	154 187 113	173 138
Average	٠		•••	100	153	113	107	122	153	151
Deccan and Karnatak-										
Dharwar		•••	•••	100	161 153	95 91	97 99	123 106	224 137	149 119
AVERAGE	•		•••	100	165	117	121	139	172	149
Khandesh and NR. Deccan— Násik	•	108	107	100	191	130	146	145	206	182
Gujarat-										
Kaira Godhra		***	•••	100	 173	79 135	83 171	81 165	107 216	89 177
Average				100	149	123	137	130	173	142
Average for Bombay	•	ga	89	100	160	117	123	133	175	154
Nizam's Territories— Secunderabad	•			100	192	120	144	136	166	119
Madras—										
South, central— Coimbatore, Salem		136	189	100	173	104	118	153 176	169	149 184
Average		156	205	100	241	127	127	-	195	The second second
		147	198	100	205	-115	123	165	183	166
• Central—										
Bellary		165 136	166 145	100	208 150	112 89	109	147	181 143	16a
Karnul	•	102	107	100	133	74	93 80		145	131 116
Average	•	137	143	100	167	94	94	127	154	133
East Coast, north-		110	151	100	158	1 e 1	170	165	205	
Vizagapatam Godavari		91 103	110	100	141 154	110	15 5 122 133	125 140	149	171 130
AVERAGE		102	120	100	151	112	135	143	180	145
The National States								-70		149

No: 28—VARIATIONS in the QUINQUENNIAL AVERAGES of MARUA or RAGI in TABLE No. 17, the PRICES for 1871—75 being taken as 100—continued

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1 896 to 1900	1901 to 190
Madras-continued				•					
Kast Coast, central— Kistna Nellcre	108 109	116 115	100 100	142 158	97 105	116	125 141	164 165	147 148
AVERAGE	108	115	100	150	101	113	F33	164	147
East Coast, south— Madras N. Arcot S. Arcot Tanjore Trichinopoly	144	87 176 131 169	100 100 100 100 100	154 188 149 185 166	91 102 93 102 94	93 102 107 121	128 153 133 165	144 176 143 158 148	142 162 146 167 136
Average .	117	145	100	172	98	801	149	154	151
Southern- Madura	128	158	100	169	99	116	165	174	154
Average for Madras .	124	137	100	166	102	114	142	165	148
Iysore — Mysore Bangalore Average for Mysore	138	167 	100	223 199 211	156 119	125	168	207 180	178 160
	-				-33		156	193	169
oorg	130	157	100	177	121	96	126	171	142

No. 29—VARIATIONS in the QUINQUENNIAL AVERAGES of KANGNI or KAKUN in TABLE No. 18, the PRICES for 1886—90 being taken as 100

PROVINCE AND	DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885		1894to 1895	1896 to 1900	1901 to 190
•	•	_	-							
engal —	•			•						
Bihar, south-			,,,,	***		•••	100	110 105	127	112
Patna	•	·			•••		100	107	124	100
Dil to mouth o	Average									
Bihar, north— Sáran						•••	100	100	121	100
Average	for Bengal						100	114	129	114
inited Provinces : (a) Agra —										
Eastern- Mirzapur				***		•••	100	158	159	120 98
Benares Ghazipur							100	142 120	141	133
Allahabad	Average					•••	100	136	840.	115
	••••				-		-			
Central— Cawnpore . Etáwah .		:					100 100	137 125	132 118	111
	AVERAGE	•			•••		100	132	125	112
Western— Muttra Aligarh • \$: : :	:	•				100	133	83 116	72 107
Bulandshahr	• • •						100	129	113	99
	AVERAGE	•					100	121	104	93
Submontane, east- Gorakhpur Basti	-					•••	100	131	144	109 83
	Average					***	100	130	117	98
-	,									
Submontane, west Snahjahánpur Budaun			•••		•••	•••	100	151	113	108 139 82
Bareli Moradabad					•••	•••	100	150 165	118	112
Saháranpur		•		_			100	156	157	113
	AVERAGE	'	_			-	100	158	135	109
Avera	ge for Agra	·		_		-	100	140	127	107
(b) Oudh—							,			
Southern- Rae-Bareli					•••	***	100	132	140	106
Lucknow . Hardoi .		•	•••			•••	100	•••	146	143
	Average	•				<u> </u>	100	138	134	173
Northern-							100	128		0.5
Fyzabad . Gonda .	: : :	:	***	•••	***	***	100	190	103 189 101	95 125 175
Bahraich . Sitapur .						•••	100	119	121	114
Kheii.	AVERAGE			· · · · · · · · · · · · · · · · · ·	-		100	136	133	114
	ge for Oudh	•	***	-			100	140	134	117
		-		_		-	-			-
Rajputana										
Rastern— Mewar (Udaipu	г)	•••				• **	100	90 106	118	103
Jaipur . Karauli .		•	•••	•••	•••	***	100	108	100	104 77
Dholpur . Bharatpur .		•	:::		•••	•••	100	108	117 82	109 82
Alwar .	• •	•					100	104	130	93
Average for	Rajputana	•				_	100	105	111	95
Central India—		i						h		
Gwalior			1				100	91	162	101

No. 29—VARIATIONS in the QUINQUENNIAL AVERAGES of KANGNI or KAKUN in TABLE No. 18, the PRICES for 1886—90 being taken as 100—continued

Province	: AND	Dı	STRI	СТ	•	1861	to 1865	1866 to	1870	1871	to 1875	1876	to 1880	1881	to 1885	1886	to 1890	1891 to	1895	1896 to 1900	1901 to 1	905
anjab and N Southern— Ferozpur	w.	F.	Pro	vince	-		•••		••		•••		•				100	10	7 .	140	174	<u>. </u>
Central- Lahore				•			•••				***		,,.				100	111	٥	126	80	-
South-eastern Delhi . Rohtak Karnál	· ·	A	Ver		•		•••	<u> </u>	10 01 10		•		***			1	100 100 100	13: 12: 11:	5 0	121 157 182	121 158 104	} \$
Submontane- Ludhiána Jalandhar Hoshiárpur Amritear	:	•	:	:	•		***				•••		444 604 444		*** *** ***		100 100 100 100	11 10 12	6 6	128 128 174 126	104 112 17 ⁶ 97	8
		A	VÉ R	AGE	•				••	-				_	•••		100	11	3	137	11	<u></u>
Northern- Ráwalpind Peshá war	i_		•	•	•		•••	1	•••		•••		***		•••		100 1 0 0		0.4 1 2	137 144	121	
		٨	VER	AGE	:						•••						100	10	08	141	11	7
Western— Sháhpur Jhang Multan	•	•	•	•			••• •••	l	•••		***		•••		•••		100 100 100		97 82 32	123 89 143	11 5 9	6 7 9
5** W. C. C.	•	A	• VER	AGE		-	<u></u>	-	111	-		-		-	•••	_	100	1	o1	114	- 8	83
Average ; F. Provi	for Pa					`	•••	_		1	•••		•••		***		100	1	111	133	10	09 ====

GRAM
QUINQUENNIAL VARIATIONS

No. 30-VARIATIONS in the QUINQUENNIAL AVERAGES of GRAM in TABLE No. 19, the PRICES for 1871-75 being taken as 100

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1879	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1801 go 1802
Lower Burma—	-		•						
Tenasserim-									_
Moulmein and Amherst .			100	142	105	120	121	129	136
Pegu (deltaic)— Rangoun	122	99	100	đi.	87	115	114	119	93
Pegu (inland)— Prome	487	497 317	100 100	198 152	167	222 136	214 108	249 139	2об 1 ₄ 4
Average .	359	362	Ino	170	133	169	158	175	177
Arakan— Akyab	123	113	100	117	86	83	92	00	00
Average for Lower Burma	212	191	100	146	· 115	136	136	93	92
Eastern Bengal and Assam-									-44
Eastern—									
Backerganj	89	99	100 100	100 125	77 92	92 101	102 109	132 118	117 124
Chittagong Darca	95 85	101 129	100 100	124 118	95 97	103	116 127	133	117
Maimensingh	96	111	100	120	96	107	125	150 154	13 3 124
Faridpur	43	66	100	127	113	102	129	121	157
AVERAGE	71	93	100	119	95	105	119	135	128
Central Bogra	81	27	100	112	02	98	115	118	111
Rajshahi	81 62	77 78	100	103	93 86	86	102	110	102
Aumnian		69	100	107	95	89	121	121	114
Northern-	73	77	100	107	91	90	112	116	109
Rangpur Dinajpur	118	126 114	100 100	122 125	99 111	94 104	101 125	115 133	108 122
Average **	88	119	100	124	106	100	113	125	115
Sicrma—									ومروضه مستوسد
Cacher		119	100	116	96 91	104 98	128 118	744 141	133 117
Average	121	124	100	112	93	101	123	143	125
Brahmaputra— Goálpára	79	97	100	113	91	92	100		
Kámrúp	71	79	100	106	85	81	102 95	123 98	10 7 91
Nowgong	106	151 98	100	109	103 79	91 73	105 82	106 96	90 82
AVERAGE	89	93	100	109	87	84	96	106	93
Average for Eastern Bengal and	-	96	100	114	98	95	112		
Assam Bengal — Deltaic —						<u> </u>	112	124	114
24-Parganas	94	123	100	119	95	91	101	138	123
Calcutta	94	134 118	100	116	94 80	95 91	103	126 129	116 126
Hooghly	83	109 137	100	121 125	102	109	125	149	148
]essore	71	74	100	115	100	105 98	119	140 138	128 127
Average .	89	113	100	118	97	100	114	139	130
Central— Bankus	99						_	·	
Bardwan Birbhum	1 1	136 125	100	122	97 93	104 97	116	142 • 139	124 128
Birbhum	91 88	144 122	100	119	99	97 98 107	122	138 143	132
Average	89	130	100	119	98	102	131	143	139
Orissa—									-31
Puri	132 92	233 132	100	139	118	140 140	145	157 163	139
Balasore		80 151	100	115	8o	79	150 88	ioi	139 148 86
AVERAGE	94	131	100	105	105	143	146	181	153
MVERAGE .							134	152	133
	1 1			1	1	i	1	i	
Chota Nagpur— Singhbhum	02	114	***		90	1	[_	
Chota Nagpur— Singhbhum Mánbhum		114 122	100 100	102 110	89 92	123 9 9	- 133 102	165	141 113
Chota Nagpur— Singhbhum	j						- 133 102 117 119	165 124 122 130	141 113 110 123

No..30-VARIATIONS in the QUINQUENNIAL AVERAGES of GRAM in TABLE No. 19, the PRICES for 1871-75 being taken as 100-continued

LEGAINGE VE	DISTRICT	•	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
engal-continue	od	•								•	•
Bihar, south-				96	•••	123	07	108			135
Monghyr . Gaya		:	79 71	112	100 100	102	97 85	97	130	155 127	111
Patna . Shahabad .	: : :		73 64	127 126	100	122 117	95 94	112	121	155 150	141 133
	Average		74	114	100	116	93	107	127	147	130
Bihdr, north-			92	110	100	116	104	105	127	137	139
Darbhanga	: : :			•••	100	133	112	119	143	178	136 120
Muzaffarpur Sáran		•	78 111	104 98	100	109 111	86 89	96 105	118	134	122
Champáran	AVERAGE	•	96	100	100	102	93	102	111	133	119
Average	for Bengal	•	88	120	100	115	96	106	121	142	128
_	- •										
nited Provinces Agra—	•										
Rastern-											
Mirzapur . Benares .	: : :	:	71 92	111 118	100	10 6 104	91 84	102 98	115	139 131	112
Ghazipur .		•	151	119	100	106	87	102 106	122 1 22	142	119 120
Jaunpur . Allahabad .	: : :	:	102 91	138 128	100	102 106	9 t 82	100	111	151	116
•	Average	·	90	123	100	105	87	102	116	143	115
Central— Banda .				25	100	00	7.4	97	117	156	118
Cawnpore .		:	77 94 83	95 113	100	99 112	74 88	102	113	157	121
Jhánsi . Étáwah .		:	83 95	107	100	92 118	7 0 99	88 107	96 115	135	104 130
Farukhabad Mainpuri •	: : :	:	94 79	109 94	100	110 113	99 10 6	105 109	111	159	128 130
	Average		86	105	100	107	88	101	110	154	122
417											
<i>Western</i> — Meerut •		•	91	125	100	116	103	114	112	188	137
Agra Muttra .		:	93 79	114 110	100 100	110 11 2	99 103	104 105	102 95	159 166	12 7 120
Aligarh Bulandshahr	: : :	•	102 105	135 122	100 100	114 109	113	108	107	181 182	14 8 138
	Average	•	97	131	100	112	105	108	105	175	136
Submontane, eas							***				·
Azamgarh . Gorakhpur	: : :	•	74 77	97 98	100	107	88 81	104 98	116 121	149 152	124 115
Basti		•	71	101	100	95		91	111	139	112
	AVERAGE	•	74	99	100	Iot	83	97	116	147	117
Submontane, wes Shahjahanpur	t—		70	114	100	109	104	105	115	162	127
Budaun .	: : :	•	79 92	114	100	119	118	116	122	176	144 120
Bareli Moradabad	: : :	:	104 91	142 110	100 100	118	111	117	124 110	178 174 163	129
Bijnor Muzeffernagar	: : :	•	91 83 88	113 141	100 100	112 122	98 102	106 115	104 114	163 189	118 133
Saháranpur Debra-Dún		•	89	133	100	122 118	101 95	118	119	187 169	132
Deal a-Dan	Average	•	94	194	100	113	105	112	114	173	128
	•	_	90	116	100	109	95	105	112	161	124
Avera	re for Agra		, ,								
- •	ige for Agra	•									
) Oudh— Southern—	nge for Agra	•			**************************************						••
) Oudh Southern Partábgarh	***	•		110	100	107	96 88	103	117	149	1:8
) Oudh— Southern— Partábgarh Sultanpur Rase-Barali	κ,	•	90 76 120	110 122	100 100	100 120	96 88 111	94 111	112	140	118 111 128
Oudh— Southern— Partábgarh Sultanpur Ras-Bareli	: : :	•	90 76 120 90	110 122 113	100	100		94	112	140	118 114
Oudh— Southern— Partabgarh Sultangur	: : :	•	90 76 120	110 122	100 100 100	100 120 106	111 96	94 111 105	112 122 108	140 168 150	118 114 128 117
Oudh— Southern— Partábgarh Sultanpur Rae-Bareli Lucknow Hardoi	o,	•	90 76 120 90 78	110 122 113 114	100 100 100	100 120 106 115	111 96 109	94 111 105 106	112 122 108 112	140 168 150 163	118 114 128 117 126
Oudh— Southern— Partabgarh Sultanpur . Rae-Bareli . Lucknow . Hardoi .	AVERAGE	•	90 76 120 90 78	110 122 113 114 114	100 100 100 100	100 120 105 115 110	111 96 109 100	94 111 105 106 104	112 122 108 112 115	140 168 150 163 154	118 114 128 147 126
Oudh— Sonthern— Partabgarh Sultanpur . Rae-Bareli . Lucknow . Hardoi . Northern— Fyzebad . Gonda . Bahraich .	AVERAGE	•	90 76 120 90 78	110 122 113 114 114	100 100 100 100 100	100 120 106 115 110	111 96 109 100	94 111 105 106	112 122 108 112	140 168 150 163 154	118 114 128 117 126 120
Oudh— Southern— Partabgarh Sultanpur . Rae-Bareli . Lucknow . Hardoi . Northern— Fyzabad . Gonda . Bahraich .	AVERAGE		90 76 120 90 78 88	110 122 113 114 114 104 79 107	100 100 100 100	100 120 105 115 110	111 96 109 100	94 111 105 106 104	112 122 108 112 115	140 168 150 163 154	118 114 128 117 126 120
Oudh— Southern— Partabgarh Sultanpur Rae-Bareli Lucknow Hardoi Northern— Fyzabad Gonda	AVERAGE		90 76 120 90 78	110 122 113 114 174	100 100 100 100 100 100 100 100	100 120 105 113 110	89 83 95 100	94 111 105 106 104	112 123 108 112 115 108 114 119	140 168 150 163 154 137 149 154 158	118 114 128 117 126 120

GRAM QUINQUENNIAL VARIATIONS

No. 30-VARIATIONS in the QUINQUENNIAL AVERAGES of GRAM in TABLE No. 19, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 18 9 5	1896 to 1900	1901 to 1905
•						•			
Rajputana			١.						
Eastern— Mewar (Udaipur)		•••	100	109	83	131	86	136	108
	: ::	•••	100	87	72 89	91 91	8 ₅ 8 ₂	142	89
Karauli		•••	100	124	105	118	801	18t	127 84
	: :::		100	100	104	75 109	70 9 9	171	129
Alwar			100	110	97	103	96	171	128
Average		***	100	109	90	101	91	152	112
Western-									*04
Jodhpur Bikaner	•	***	100	88 105	79 90	86 94	78 88	140	104 94
Average			100	95	85	100	92	147	100
Average for Rajputana			100	105	90	102	92	152	112
				1					
Central India-							}		
Indore		•••	100	103	67	84	83	118	94
Nimach • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••	100	98 106	69 83	80	75 105	121	94 95 97
	'		100	100	03	99			
Average for Central India	•		100	102	72	87	87	129	95
			ĺ				•		
Panjab and NW. F. Province-	•								
	89	124	100	103	95	107	98	180	124
Ferozpur	81	128	100	119	101	131	126	224	155
Avrrage Central-	84	126	100	111	98	119	111	202	139
Lahore	78 93	135 166	150	106	88 103	114	108 114	184 183	130 128
Average	85	149	100	130	95	116	111	184	129
South-eastern -					93				
Delhi	. 89	141	100	105	99	104	100	173	125
Rohtak	· 80	125	100	99	95 104	98	94 105	174 201	123 138
Average	93	135	100	108	99	105	100	182	129
Submontane-									
	• 85 • 81	137	100	120	99	114	111	197 192	137 129
Jalandhar	• 08	148	100	113	92 104	133	130	207	843
Hoshiárpur	93	151	100	124	98 84	121	122	187	135
Amritsar	93 77 78	129	100	105	84	112	113	183 168	124 118
Average	85	136	100	117	94	116	115	189	131
Northern—							-		*********
Ráwalpindi Pesháwar	87	197	100	150 167	101	123 121	191	197 183	142 126
Average	. 8o	181	100	158	99	122	121	191	134
Western— Sháhpur		161							
Jhang	· 97 · 83	135	100 100	120	90 95	121 126	101	171	116 130
Multan Dera Ismael Khan	• 99	129	100	108	90	109	99	158	119
AVERAGE	1 91	142	100	136	112	145	123	203	155
	92	142	100	117	97	126	107	179	130
Average for Panjab and N:-W. F. Province	. 87	138	100	118	96	117	110	* 187	132
	1								
Sind-		i	100	120	86	99	96	137	103
Sind— Karáchi	. 80	107		E .	89	117	109	137 160	125
Karáchi Hyderabad.	•		100				شمہ ا		
Karáchi		1		135 123	101	125	107 94	155 132	11 6
Karáchi Hyderabad Shikárpur	117	118	100	135	101			155	116
Karáchi Hyderabad. Shíkárpur Upper Sind Frontier Average for Sind	117 89	118 122	100 100	135	101 88	109	94	155	116
Karáchi Hyderabad. Shikárpur Upper Sind Frontier Average for Sind Bombay—	117 89	118 122	100 100	135	101 88	109	94	155	116
Karáchi Hyderabad. Shikárpur Upper Sind Frontier Average for Sind Bombay— Konkan— Karwar	117 89 94	118 122	100 100	135	92 86	109	94	155	116
Karáchi Hyderabad. Shikárpur Upper Sind Frontier Average for Sind Bombay— Konkan—	117 89 94	118 122 116	100 100 100	135 123 126	101 88 92	117	94	155 132 149	116

No. 30-VARIATIONS in the QUINQUENNIAL AVERAGES of GRAM in TABLE No. 19, the PRICES for 1871-75 being taken as 100-concluded

Parties of the Control of the Contro						والمراجعة والمستحدد والمتحدد والمتحدد		****	
PROVINCE AND DISTRICT	1861 to 1865	• 1866 to 1870	1871 to 1875	187 6 to 1850	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	igor to igos
Bombay-continued									
Deccan and Karnáták—				•					
Dharwar	107	143	100	117	76	79 88	94 93	112 123	09 104
Belgaum	130	153 148	100 100	121 149	79 95	100	119	1.48	121
Sholapur	96	88	100	129	95 78 64	93	105 88	138	110 94
Bijapur	79 132	. 0 102 147	100	117 126	87	79 103	105	144	114
Average .	108	123	* 100	127	79	90	101	129	107
Khandesh and NE. Deccan-					79				· · · · · · · · · · · · · · · · · · ·
Ahmadnagar	126	156	tọò	145	89	112	115	169	134
Násik	142 180	184 199	100	121	84 77	101	102	145 155	115
									121
Average	135	. 176	100	126	83	107	111	150	
Gujarat—	***		• • • • • • • • • • • • • • • • • • • •	• • •	80		07	133	10)
Surat	129 141	152 126	100	117	82 92	98 103	97 87	137	113
Kaira	135	150	100	106	76	9Ğ	89	131	112 109
Baroda	 162	169	100	110 121	79 86	105 106	99 94	140 147	110
Godhra •	126	120	100	104	68	104	85	133	100
Disa	•••	•••	100	t11	96	104	103	145	119
Average .	147	148	100	118	86	107	97	145	117
Káthiawár—									
Rájkot	•••	•••	100	112	71	100	93	125	103
Average for Bombay .	126	138	100	118	8υ	98	99	137	111
	·						i i		
Cantani Benjaga						j			
Central Provinces - Western-					Ì	1			
Nimar	101	139	. 100	112	75	107	104	149	116
Hoshangabad	85	134	100	0117	75 76 85	103	110	160	121
Betul	112	160 174	100	126 128	85	111	116	175	147
Nagpur	104	167	100	126	92 89 88	112	116	155	128
Wardha	115	162	100	125	88	116	123	162	142
Average .	105	156	100	123	84	113	. 119	167	128
Contral—									
Narsinghpur	80	156	100	129	84	121	143	202 J	149 138
Saugor	114 103	155	100 100	113 110	81 75	120 123	147 165	211	158
	gδ	165	100	128	92	: i	147	184	150
Mandla	68	178 187	100	113	79	133 126	144	203 199	159 15 9
Seoni	8 9	169	100	126 119	79 96 83 96	135	147	185	102
Bhandara	90 98	178	100	140	96	120	143	171	102
Chánda	98	168	100	. 126	82	112	143	163	147
Average .	87	169	100	122	85	125	148	191	155
Kastern—							•		
Biláspur	78 61	203 201	100	95 119	95 123	175 181	219 199	308 249	243 200
starpur .									
Average .	69	202	100	105	106	178	206	277	221
Average for Central Provinces .	88	170	100	119	88	128	145	193	154
				,					
Berar-				1			1	ł	
Buldána	112	112	100	128	28	107	112	157	127
Akola	120	184	100	132	78 86	118	126	157 164	439
Amráoti	113 86	158	100	120	80	111	117	147	• Ing
Yeotmai		109	100	117	79	104 .		154	- 3 -
Average for Berar .	108	136	100	126	82	111	122	158	132
Nimenta Tarritaria									
Nizam's Territories—				!	90	801	***		115
Secunderabad	100	134	- 100 500	127	88 76	96 96	124	146 138	115
Average for Nisam's Territories	98	131	100	125	82	102	118	142	114
M yeore									**************************************
Mysore	127	152	100	165	101	236	273	310	273 •
Bangalore		152	100	140	80	196	215	249	Σí
Arenage for Mys.re .	116	139	100	155	10	219 -	247	283 •	2.19
Coorg-			······································		······································				
Coorg	113	146	100	161	99	114	140	169	134
- 48		-4-							•

MAİZE QUINQUENNIAL VARIATIONS

No. 31-VARIATIONS in the QUINQUENNIAL AVERAGES of MAIZE in TABLE No. 20, the PRICES for 1871-75 being taken as 100

PROVINCE AND DIS	TRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
Bengal-				•						
Deltair— Calcutta				100	83	67	86	92	114	104
Chota Nagpur— Manbhum Ranchi Hazáribágh .		116	84 	100 100 100	116 - 84 86	94 94 - ⁸ 7	130 96 102	178 131 126	223 151 144	i 90 123 127
Av	erag e	131	100	100	97	101	115	147	175	148
Bihar, south— Monghyr			85 92	100 100 100	94 87 90 86	70 57 78 76	96 102 	#16 111 114 118	121 114 114 129	108 113 112 110
Av	erage .	71	92	100	89	72	96	t 15	119	111
Muzaffarpur Sáran Champáran		Ł	••• ••• •••	700 100 100 100	102 96 88 92	79 75 77 73	112 107 101 106	125 123 115 124	143 139 128 144	112 114 106 110
	ERAGE .			100	94	76	106	131	139	111
Average for B	angal .	83	ÿ\$	100	92	77	102	122	137	118
Rajputana Eastern Mewar (Udaipur) Ajmer Jaipur	• • •	1	•••	100 100 100	135 98 102	90 83 89	119 100 99	88 93 96	116 133 142	94 102 103
Average for Rajp	ulan a .		***	100	109	87	104	96	133	102
Central India—				100	•••	•••	88	94	117	05
Gwalior .			•••	100	79	72	94	94 86	98	95 71
Average for Central	India .		•••	100	89	81	91	90	108	83

No. 32-VARIATIONS in the QUINQUENNIAL AVERAGES of ARHAR or THUR in TABLE No. 21, the PRICES for 1871-75 being taken as 100

PROVINCE AND DISTRICT"		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
United Provinces : Agra —					•	**************************************				
Eastern- Mirzapur		62	67	100	94	85	7.0	78	127	116
Benares	•	60 •••	67 78 66	100 100	9i 86	85 76 74 83	70 65 6 9	74	120	115 113
Ghazipur		62	93	100	94	83	77 86	77 88	131	127
Allahabad	•	58	74	100	94	76	86	85	123	148
Average	•	60	75	100	92	79	73	80	123	123
Central—								1		
Bánda	٠.	65 65 55 88	84	100	104	78	98	88 83	152	134 132
Cawnpore		55	94 62	100	108	80	73 57	63	122	98
Étáwah	•	88 57	94 69	100	102	89	74	8o	132	134 138
Farukhabad		63	72	100	111	79 80 89 87 98	71 83	79 87	156	148
Average		65	78	100	106	80	75	80	137	131
	- 1									
Western— Mecrut • • •		65	80	100	111	99	81	88	153	155
Agra		}	•••	100	101	91	104	114	148	15 5 158
Muttra		66	78	100	111	100	76 70	75 79	143 164	151 155
Bulandshahr	\cdot	90	92	100	119	110	113	119	180	107-
Average		70	57	100	fit	100	86	92	157	157
Submontane, east-		40	66	100		81	106	104	136	123·
Azamgarh		49 68	77	100	92 90	79	76	86	126	117
Bastı	•	***		100	90	8o	72	88	116	118
Average		56	71	. 100	91	8o	82	96	125	140
Submontane, west-			86	100						
Shahjahánpur	:1	71 67	91	100	98 105	83 88	70 64 76 77 74	83 72	136	122 123
Bareli	•	68	79	100	107	88 98	76	7 ² 85	150 162	121 149
Moradabad		•••	***	100	126	112	74	94 83 138	155	142
Muzaffarnagar	•	•••		100	125	801	119 85	138	175	183
Saháranpur		***		100	110	94 101	81	87	152 139	156 141
Average		75	89	100	112	95	78	90	149	139
Average for Agra	-	66	79	100	104	89	78	87	140	136
kajputana— Kastern—]			}		İ			
Mewar (Udaipur)			•••	100	118		69	72	79	75
Jaipur	*			100	96	8o	76	78	134	97
Average for Rajputana	•			100	101	54	61	01	Jit	96
entral India-										
Nimach	•		•••	100	131	83	70	53	117	121
		ł	i	1		Į.	}	1		
ind—	- 1		4	i	ł	ł	1			
Karáchi				100	111	96	131	110	126	110
		•••	•••	100	111 112	96 87	87	110 •	126 99	89
Karáchi						96 87 92				
Karáchi				100	112	87	87		99	89
Karáchi		910	4-1	100	112	87 92	87 98	105	99	89
Karáchi				100	112	87	87		120	89 106
Karáchi				100	112	87 92 86	98 98	105	126	89 105 118
Karáchi Shikárpur Average for Sind Ombay— Konkan— Ratnágiri Bombay AVERAGE Deccan and Karnátak—			86 	100 100 100 100	112 112 113 135 115	86 91 88	94 107	85 84 84	99 126 128 113 120	105 118 123
Karáchi Shikárpur Average for Sind Ombay— Konkan— Ratnágiri Bombay AVERAGE Deccan and Karnátak— Dharwar		 86	86 	100 100 100 100	112 112 135 115 124	86 91 88	94 107 100	85 84 84	99 126 128 113 120	105 118 123 120
Karáchi Shikárpur Average for Sind Ombay— Konkan— Ratnágiri Bombay AVERAGE Deccan and Karnátak— Dharwar Bolgaum Satara		 86 86	 86 84 98 136 121	100 100 100 100 100 100	112 112 135 115 124 181 154 178	86 91 88 135 102 113	94 107 100 106 103 126	85 84 84 89 94	126 128 113 120 151 138 176	105 118 123 . 120
Karáchi Shikárpur Average for Sind Ombay— Konkan— Ratnágiri Bombay AVERAGE Deccan and Karnátak— Dharwar Bolgaum Satara Sholapur		 86 93 137 137 66	 86 84 98 136 131 87	100 100 100 100 100 100 100 100	112 112 135 115 124 181 154 178 150	86 91 88 135 102 113 91	94 107 100 106 103 126 106	85 84 84 89 94 131	99 126 128 113 120 151 138 176 148	105 118 123 120 172 140 149
Karáchi Shikárpur Average for Sind Ombay— Konkan— Ratnágiri Bombay AVERAGE Deccan and Karnátak— Dharwar Bolgaum Satara		 86 86	 86 84 98 136 121	100 100 100 100 100 100	112 112 135 115 124 181 154 178	86 91 88 135 102 113	94 107 100 106 103 126	85 84 84 89 94	126 128 113 120 151 138 176	105 118 123 . 120

No. 32-VARIATIONS in the QUINQUENNIAL AVERAGES of ARHAR or THUR in TABLE No. 21, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT	1861 to 1865	1 8 66 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	t 9 01 to 190
	1	1 	<u> </u>				•		
Bombay-continued	*	; ;							
Khandesh and NE. Deccan-			•			}			
Ahmadnagar Dhulia	144	153 202	100 100	159 135	107	109 100	88 	177 130	160 128
AVERAGE .	135	171	100	148	109	105	76	154	145
Guyarat-	1			•					•
Surat Broach	б9 151	82	100	109	84	83 98	65	100	113
Kana Baroda	196	178 232	100	130 143	99	98 135	74 94	123 158	132
	135	::	100	116	93	121	101	141	140
Disa ,		131	100 100	125 127	103	146 123	90 84	148 150	. 160 149
Average .	127	143	100	126	101	117	84	137	145
Average for Bomlay .	112	125	100	145	104	114	Q1	146	146
Berar— Akola		***	100	99	99	152	206	270	276
Nizam's Territories—									•
Secundenabad			100	130	84	91	80	128	83
			•						
Mysore-		j	•			ĺ			
Mysore Bangalore			100	120 108	78 76	84 84	91 98	124	173 175

No. 33-VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871-75 being taken as 100

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 190
-ower Burma-		J		•		A 102 To Tomographic		-100 -140	
Tenasserim-	80	80	100	90					
Tavoy Moulmein and Amherst	94 65	95	100	88	119	199 154	238 1 74	170	150 166
Average	74	95 88	100	145	167	168	249	304	259
					145	167	214	206	186
Pegu (deltaic)— Rangoon	98	159	100	90	87	105	132	107	101
Bassein	106	97	100	121	117	107	161	176	124 195
Average .	103	116	100	106	106	125	155	150	154
Pegu (inland)-		:					İ	1	-
Henzada	 89	` 99	100	87 141	91 163	145	169 210	140 233	182 200
Toungoo	62	68	100 100	100	114	125	141	152	184 154
AVERAGE .	73	79	100	111	112	146	174	180	182
Arakan— Kyaukpyu	62	71	100	103	98	100	165	143	157
Akyab ,	73	90	100	100	119	163	207	300	300
AVERAGE :		80	100	101	108	126	200	198	209
Average for Lower Burma	74	86	100	110	121	145	189	187	186
astern Bengal and Assam-	ĺ	Ī	1			1			
Eastern—									
Backerganj Noakhali	103 93 88	102	100	96 97	71 78	76 83	80 83 78	84 82	(g 65
Chittagong Dacca	88 95	96 99	100	93	77 70	78 81	78 88	78 85	65 7 2
Maimensingh	107 81	100	100 100	94 89	71 70	79 75	89	94 82	73 66
Average .	94	99	100	95	72	78	82	84	68
Central -									
Bogra	94	105	100	90 88	69 67	76	79 81	80 81	ნე ნი
Maida	97 80	85	100	93	72	74 76	81	81	71
Average .	90	97	100	91	70	76	81	81	67
Northern	97	97 96	100	93	66	23	77	80	66
Dinajpur	92	96	100	91	67	7.1 69	74	74	62
AVERAGE	95	97	100	92	67	70	76	77	64
Sylhet	97 107	105	100	95	76 76	83 77	85 82	88 88	74 67
Average .	loi	109	100	98	76	80	83	88	71
Brahmaputra-							0	00	
Goalpara	91 88	99	100	99 97	73 73	79 77	80 78	82 79	7 0 72 66
Nowgong	98 108	104	100	91 98	74 70	77 69	81 74	76 74	65
AVERAGE .	97	104	100	96	72	76	78	78	68
Average for Eastern Bengal and	94	101	100	94	72	77	81	82	69
•			-						
engal—	1								
Deltaic— 24-Parganas	108	104	100	94	71	77	78	83	70
Midnapur	110	108	100	92 95 97	71 77	77 76 84 81	79 87	80 95	75 86
Hooghly	82 96	94 96	100 100	97 93 98	70	84	82 84	95 88 78 84	72 67
Jessore	89	92	100		75	79	82	-	60
Average .	98	101	100	95	73	81	82	84	73
Central— Bankura	82	103	100	95	71	76	78	84	6 5
Bardwan Birbhum	102	98 103	100	94 98 86	72 75	77 76 76	80 78	79 80	69 70 68
Murshidabad	97	100	100	86	71		79	78	
Average .	101	101	100	93	72	76	79	8o "	68

SALT QUINQUENNIAL VARIATIONS

No. 33-VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871-75 being taken as 100-continued

		j	- 414147 - 1-444	<u> </u>			- 	1			
PROVINCE AND	DISTRICT		1861 to 1 865	1866 to 1870	1871 to 18 7 5	1876 to 1880	1881 to 1885	1 886 to 1890	1891 to 1895	1896 to 1900	1901 to 1905
Bengal-continued	•										
Orissa-					•				86		66
Puri Cuttack	• • •		95 78	102	100	83 84	. 73 73	80 83	91	76 88	69
Balasore .		•	101	103	100	94 81	73 76	8o	74	72	69 62 68
Sambalpur		•	84	127	100	81	77	77	79	76	
	AVERAGE	•	88	107	100	85	74"	80	83	78 .	. 66
Chota Nagpur-									60	. 78	58
Singhbhum	• •		103	104 98	100	94	75 73	73 77	69 73 68	75 60	65
Ranchi		•	100	101	100	93 89	73 68	69	68 80	60 81	6 0 7 0
Hazáribágh .	• •	•	117	109	100	90	71	79			
	Average	•	111	105	100	91	72	75	72	76	63
Bihar, south-							. 67	70	74	77	65
Monghyr Gaya	• •		93 95	90 96	100	91	67	73	72	72	59 67
Patna		•	95 87 98	89 98	100	96	75 69	75	72	74 79	67 67
Shahabad	• •	•	90	98	100	91		74	77	/9	
	Average	•	93	93	100	92	69	73	73	75	64
Bihar, north-											68
Purnea Darbhanga .	• •		85	86	100	92 91	74 66	75 64	73 68	71 69	58
Muzaffarpur .		:	 90	95	100	90	66	68	68	68	65
Sáran Champ áran	• •	•	104 99	104	100	94 8g	73 65	73 67	75 67	76 68	65 63 59
	Aventor					·		·	·		
	Average	•	94	96	100	92	69	70	70	70	63
Average for	or Bengal	•	96	101	100	92	72	77	78	78	67
										į	
United Provinces	i		1			i	ļ	}			
(a) Agra — Eastern—						Į	Ì	j	,		Į
Mirzapur .			94	94	100	85	86	73	76	76	66
Benares		•	96	93	100	77	65	73 58	65	62 76	57 69 64
Ghazipur		•	103	102	100	94	71 76	70 74	74 75	71	64
Allahabad .		•	143	134	100	94	76	75	79	77	70
	Average		107	107	100	89	75	70	74	73	66
Central—					-				·	-	
Banda .		•	172	162	100	95	97	100	104	101	્રા
Cawnpore	• •	•		142	100	92 96	70 81	71	77	76	69 68
Etáwah .			141	133	100	100	78	73	78	77 76	65 66
Facukhabad Mainpuri	• • •	•	98	120 98	100	81 95	76 82	73 75 77	97 78 78 81	74 81	66 74
					-	-		-		-	
	AVERAGE	•	135	130	100	93	80	78	82	8 r	72
Western-						-	81	-6	82	0.	7.0
Meerut	• • •	•	123	118	100	97 89		76 73	79	82 76	72 62
Muttra		•	149	141	100	103	72 89	l Oi	94	92	81
Aligarh Bulandshahr			142	145	100	94	82	79 80	79 94 85 85	86 84	74 76
	AVERAGE	Ł .	130	124	IOO		81	80	85	84	74
C		•				95	·			-	
Submontane, cast- Azamgarh	-		88	110	100	90	69	67	70	70	65
Gorakhpur		•	113	102	100	88	69 81	64	71 66	68	бо
Basti	•		97	104	100	90	81	64		63	61
	AVERAGE		98	105	100	89	73	65	б9	67	62
Submontane, west					1				1		
Shahjahanpur Bi daun	• •	• •	97	98	100	88	75	73	77 80	75 82	71 72
Bareli .		: :	, ,,	142	100	93 93	79 78 76	73 75 79 76 90 72 83	86	85	1 71
Moradabad Bijnor	• •	• •	117	122	100	113	76	75	85	84	74
Saháranpur	• • •	•	134	140	100	92	91 71	72	94 8u	92 76	74 84 67 76
Dehra-Dún	• •	•	108	113	100	95	71 81	83	87	85	76
	AVFRAGE	٠.	124	125	100	96	78	78	84	82	73
Averag	e for Agra		121	120	100	93	78	75	80	79	70
		-		1 //	-	 	-			· · · · · · · · · · · · · · · · · · ·	
(b) Oudh-				' ''		1		1			
. Southern-					1		 -	Ì			
Partábgarh				147	100	89 87	70	70	71	67	58
Sultanpur . Rac-Hareli .	•	• •	80	93	100	87 91	70 67 76	70 69	75	67 72 68	64.
Lucknow .	• •	•	139	117	100	87	73	70 68	72 71	68	60
Hardoi .	• •	• •	123	123	too	86	94	66	69	67	61
•	AVERAGI		110	110	100	RR	75	Ro	72	ñ.	٨.

No. 33-VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT	1861 to 180	18 66 to 1 870	1871 to 1875	1876 to 1880	1881 to 1865	1	1	1896 to 1900	1
ited Provinces—continued) Oudh—continued								•	
orthern- Fyzabad	. 114	111	100	92	76	72	74 .	72	66
Gonda Bahraich	110	115	100	88	67	65 67	70 70	69 71	64 61
Sitapur	105	112	100	93	74	73 67	77	74	68 59
	-			90	73				
Average	111	110	100	91	73	69	73	71	64
Average for Oudh	110	114	100	89	. 74	69	73	69	62
putana— • estern—									
Mewar (Udaipur)			100	170	251	247	264	254	220
Ajmer Jaipur			100	138	256 141	283 150	293 162	289 157	252 130
Karauli Dholpur	: :	***	100	154 232	232 215	255 213	272 226	276 224	242 198
Bharàtpur	: :::	•••	100	137	237	242	247	245	312
Alwar	·		100	124	174	186	202	199	173
. AVERAGE	•		100	141	216	226	240	237	205
estern— Jodhpur • • •		***	100	147	333	352	384	381	331
Bikaner	•	_	100	162	569	502	551	590	521
AVERAGE	:		100	155	395	348	381	387	359
Average for Rasputana			100	151	247	252	270	269	239
tral India-						;			
Indore		***	100 100	99 .	90 207	85	90	86	77 189
Gwalior		•••	100	157 118	116	200 121	213 112	209 129	108
Average for Central India	•		001	144	157	154	156	160	147
jab and NW. F. Province-	-			,					
uthern— Hissar	. 125 88	125	100 100	115 90	86 72	85 70	92 75	9t 75	83 68
Average	. 104	111	100	102	79	77	83	82	75
ntral	. 95	101	100	04	74	76	81	76	67
	95	93	100	94 88	74 68	70	74	74	67 06
Average	. 92	97	100	91	71	73	77	75	00
uth-eastern— Delhi	115	111	100	78	64	69	73	68	бı
Rohtak . , . ,	- 94	94	100	87	69	66	70	69 78	бо
Karnál ,	94	113	100	93	71	74	- 8 ₁		69
	100	106	100	86	68	70	74	71	63
<i>bmontane</i> — Ambala , . , .	. 100	105	160	88	67	66	69	71	59
Ludhiána	. 96	103	100	90	67 67 68	70	74	76	63 62
loshiárpur . , .	92	103	100	91 92	70	70 69	74 74 84	71 73	64
Amritsar	91	102 99	100	94 92	71 68	74 71	84 73	73 85 72	70 63
A	93	103	100	10	69	70	75	74	63
ethern—		-				-			
Rawalpindi	91 82	101	100	98 116	73	73 124	78 128	76 283	203
A	84	100	100	113	115	111	115	194	187
nstern-		-				-			
Shahpur	100	104	100	90	74 76	80	89	88	79
Multan	96 98*	99	100	93 92	75	82 78 26	92 86	88 86	79 74 62
Dera lemael Khan	102	102	100	24	31		27	59	
AVERAGE Average for Panjab and	99	101	100	55	46	53	57	78	73
NW. F. Province	93	102	100	- 88	71	74	79	91	82
		1		}			1		•
hikárour	142	114	100	195 173	345 271	393 282	408 293	407 287	366 252
Opper Sind Frontier	83	117	100	171	271 286	289	317	309	271
Average for Sind	113	112	100	212	305	351	365	359	315
	•	. 1	,	1			,	(

SALT QUINQUENNIAL VARIATIONS

No. 33-VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	.1901 to 190
Bombay —									
Konkan- Kaiwat • • • •	. 84	94	(100	131	121	121	132	136	116
Ratnagiri	107	107	100	130 119	150 111	162 125	165 130	165 134	144
Average	So	101	100	127	128	136	143	146	135
				•					
Decean and Karnatak -	. 71	83	100	110	152	141	122	118	100
Belgaum	• 86	93 98 88	100	111	125	117	119 124	141	121 120
Bijapur Poona	73 79 87	123 93	100 100 100	117 119 122	107 106 Jo7	113	119 107 129	122 107 127	95 111
Average	79	95	100	118	117	119	119	125	110
Khandesh and NE. Deccan-	. 84	95	100	109	96	102	104	711	97
Násik	109 84	125 153	100	119 100	107 94	10Q 100	114	124	110
Average	92	119	100	110	99	106	111	118 .	104
Gujarat Surat • • • •									
Broach	66 70 85	82 84	100	116	116	101 124	115	119 126	102 108
Baroda Ahmadabad	67	109 80 97	100	106 95 110	102 95 109	112	123 122 122	125	98
Godhra	93	109	100	100 127	86 272	91 265	100 288	123 103 268	106 83 220
Average	- 88	109	100	112	125	130	144	141	118
								,	
Káthiamár— Rájkot			100	71	103	106	72	54	45
Average for Bombay (excluding Kathiawar)	87	105	100	115	119	123	130	133	116
Central Provinces -									
Western- Nimar	. 91	108	100	85	77	81	83	84	80
Hoshangabad Betul	97	130	100	77 79	70 63 86 81	67 69 88	70 74	65 72	59 61
Chhindwara	114	118	100 100	92 90	86 81	88 90 83	92 92 80	90 93 80	59 63 7 8 88
Average	110	115	100	83	77	83 80	80 82	80 81	77
					70			- 01	74
Contral - Naisinghpur									
Saugoi Damoh	. 115 . 112 . 116	125 132 123	100 100 100	69 104	62 29	61 77 66	67 77	66 68	59 59 62
Jubbulpore Mandla	140	153 134	100 100	94 84	79 69 71 72 86	77 67 86	77 73 82 74	69 77 70	бy
Seom	208	179 107	100	77 94 84 92 89 93 84	86	86 79	91 85	91 85	64 80 7 6
ID handina	134	114 120	100	93 84	73 84 74	79 92 76	97 75	93 84	58 79
Average	130	129	100	86	74	75	79	77	69
Łastern			176						
Bilaspur	82 101	122 112	100	82 84	77 75	75 74	75 76	71 80	бз 67
Raipur									
AVERAGE Average for Central Provinces	91	116	100	83	76 ,	75	76	76	65 -

No. 33-VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871-75 being taken as 100-concluded

PROVING AND DISTRICT .	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901 to 150
Berar—	-0	,		• 86			8-	Sı	76
	58 87 100 70	121 102 108 85	100 100 100 100	75 92 95	78 72 82 75	82 82 92 72	87 82 94 81	74 87 80	76 71 80 70
Average for Berar	79	to3	L CO	86	77	82	86	8 0	74
Nizam's Territories— Secunderabad	72	93 90	100 100	109 100	105 93	112 101	117 107	116 110	109 102
Average for Nisam's Territories	72	. 91	100	104	99	106	112	112	105
Madras— Malabar Coast— Malabar	98 69	105	100	138	124	127	138	135	125
S. Canara	81	93	100	118	111	107	120	131	120 123
					-				
South, central— Coimbatore Salem	96 87	113	100 100	126 122	110 106	119 115	127 126	140 148	127 131
Average	92	109	100	124	108	117	126	144	129
Central— Bellary · · · · · · · · · · · · · · · · · · ·	1 72	152 124 123	100 100 100	1 fg 1 1 6 1 2 4	114 112 118	134 133 132	141 146 139	136 146 153	126 131 142
Average	124	132	100	119	117	134	143	145	131
Hast Coast, north— Ganjam Vizagapatam Godávari	75 75 87	90 88 101	100 100 100	121 124 128	112 114 133	122 123 153	139 124 151	144 118 153	116 101 124
Average	- 8o	94	100	125	131	133	139	139	114
	88 78	10 6 94	too too	121 115	123 117	129 128	235 131	135 131	117
Average	83	100	100	118	120	129	133	133	113
N. Arcot S. Arcot Tanjore	77 87 68	110 90 113 83 108	100 100 100 100 100	115 124 110 111 129	112 120 105 106 111	131 138 141 117 128	136 143 150 128	137 142 138 121 147	115 126 127 105 124
Average	82	98	100	117	111	131	138	137	119
Southern— Tinnevelly	85 81	102	100 100	111 209	98 106	10 6 116	115 124	118 127	104
	83	101	100	110	102	111	119	122	100
Average for Madraz	. 88	103	100	120	113	140	- 3-0		
	74	 	100 100	133 115	119 114	115 131	107 134	100 127	88 110
Average for Myzore .	. 84	94	100	123	116	124	121	113	99
Coorg	. 68	90	100	· 125	110	103	111	100	Ģī

No. 34-AVERAGE ANNUAL PRICES (SERS per RUPEE) .of

	RANGOON	TOUNGOO	RANG	GPUR	BACKERGANJ	CALC	UTTA		PATNA	
•	Rice	Rics	Rice	WHEAT	Rice	Rics	WHEAT	Riče	WHEAT	BARLE
.06.	11'07	18.31	34'99	• 19.99	28.28	19'55	16.76	28.46	23.24	47'99
1861 1862	16.61	16.07	34'99	10.00	26.42	19.55	18.62	35.26	16.51	47'51
1863	16.61	20,36	31,00	19.99	24'31	19,33	20'48 14'89	36 · 96	32'17 16'21	57'71
1864	14'75	22.2	29.99	17.99	22.86	15.13	14.89	23.54	16.80	28.3
1865	14.75	19.29		13	21'46			31.84	20.04	48.7
Average	14.76	19.39	29·59	18.10	e 4'73	17.22	17'13		-	10.6
1866	16.61	15'54	13.75	18.87	10.73	16.76	21.42 11.66	17°35	10.24	36.5
1867	13.29	13.03	18.36	29'3	19.36	14.89	16.76	34.81	30.61	40.7
1868	13.20	17.14	25.99	15'49	18.77	15'13	14'43	20.25	13'04	7210
1869 1870	12'08	10.01	23.24 25.62	16.81	22.27	15.83	14'43	26.43	12'02	31.4
Average	13'27	16.39	21,30	18.28	18:43	14.8	15'74	24'38	16.58	29.8
1871		•••	25.36	21.85	20.87	20	15.01	22.89	23'94	29.9
1872	17.1	27.57	24.63	15.1	27.52	19.07	14.14	17.55	15'95	31°0
1973	13.23	27.52	21.39		25'57	11.86	12.45	15.86	16.88	22.0
1874	10.20	23.45	14.74	00.14	14.97	14.52	16	23.86	23'41	34.5
1875	15.8		20'45	_		-	14.01	20.45	20.03	28.0
VERAGE	14.52	24.87	51.50	_	-	15.46				-
1876	16.91	21.10	21.42	22.77	19.59	12.58	17'1	17.57	25'39	36.2
1877	14.51	15.93	20.04	18.44		10.2	11.0	14.22	19.12	79"
1878	11.02	18.30	15'24			10.4	12.3	14.97	14.13	201
1879 1880	10.00	13'97 15'25	19'99			14.3	13.06	18.96	10.01	29
Average	:2.00	16.1	17.86	_	15.87	11.86	13'48	16.83	18.63	26.
-00-	13.88	19*44	2010	16.73	30'27	16.8	15'4	23.64	22.65	40"
1881 1882	14.7	20'93	22.87		26'94	16	13.3	22.03	19'44	37
1883	12.04	15 55	17.05	20.00		15.8	13.1	17.65	19.17	30.
1884	12.82	12.55	12.6	14.77		11.76		14'09	30.0	23.
1885	15.03	12.8	13.54	16.47	14.67	9'95	15.45	16.4	31.30	27'0
Average	13.87	16.5	17.82	15.21	21.00	14.06	14.63	18'76	20.68	31.6
1886	14'2	12.85	19.13	18.31	16.11	14.24		18.6	20.95	30"
1887	12.00	11.86	21.12	17.78		17.03	14.17	22'48	18.79	30.
1888 1889	12.3	9.85	19.33	15.69		16.61	12.08	18.72		24'8
1890	12.29	12.45	13.83	13.53		13.45	12'92	15°04 17°36	16.64	21.
1090	11.03	13.35	13.81	_	-	13.48	13.35		-	·
Average	12.74	12'06	17.45	15'74	16.53	15'14	13.41	18.44	18.36	25'
1801	10'96	12.11	12.78			13'38	11.78	17.58	16.18 14.85	23"
1892	10.2	11.3	10.00			9.08	12.18	14.02	16.2	31.2
1893	13.43	14.23	11.13	, , , , , , ,		10.1	13.53	15.0	17.5	22.7
1894 18 95	15 15	14.16	13.22			12.12	12.4	18.42	16.98	24
Average	13'04	13'64	11.07	11.00	13.5	11.3	13.12	16.48	16.41	22'7
1806	14.23	13.42	11.23	10.74	11.01	10.02		15.28	12.26	19"
1 896 1897	10.01	13,33	7.83	7	9'35	7.64	8.02	10.3	10'22	13.0
1898	14.49	14'77	12.34	8.60	13.86	10.3	11'25	15.77	16.04	24
1899	13.66	12.68	15.01			11.82	10.53	18.44 15.24	17.52	18.7
1900	14'7	12.31	12.81	10.41	14.33			-3 -4	-731	
Average	13'54	13.08	12.08	9.87	12.75	10.32	10,38	14.00	14.13	20'1
1901	15.73	15'61	9.2	9.36		9.38	0,01	13-28	12.98	19.7
īČoš	17.87	13.77	11.54		i i.ō\$	9.84		12.24	14.43	20
1903	16:79	10'76			13'92	9'45	12'1	14.85	16.08	23.0
1904 1905	14.08	13.2	13.03		15.3	9°39 8°5	10.64	14.62	13.49	21.
•		TO:0		3	2.0	0'21	10.00	14'24	T A'OT	22'
A V FRAGE	16,39	13.3	11.76	11.12	2.84	9,31	10.00	14'24	14.01	32.

CERTAIN FOOD-GRAINS at SELECTED STATIONS (1861 to 1905)

_			FYZABAD					CAWNPORE		
	GRAM	Bajra	JAWAR	BARLEY	WHEAT	GRAM	Bajra	. JAWAR	BARLEY	ŴHEAT
1861	25'98	26.75		36.43	25	20°00	21.2	21.2	22.2	17.25
1862	33.42	19.2	32 35.75	43'13	28.2	29.46	35.5	31	37.5	27'5
1863	35.89	24	38.2	40'45	27	34.50	36	31.75	42.05	28.5
1864	30.24	14.72	26.5	30.10	22	23'57	19'25	21.2	28.39	19.75
1865	19.82	16	20.52	23.3	16.2	19.82	20	21.32	23.04	16.75
Avera	29.2	30.3	30.6	35.89	23.8	25'45	26.4	25'4	30.4	21.02
1866	15.24	14	18.2	20'00	13.75	17.95 •	20'5	21.2	20.63	14
1867	33.51	19	33.35	36.64	23.2	26.5	23	25.75	28.66	16.75
1868	25'45	18.75	33.52	24.64	17.2	29'46	23'25	33	30.52	20
1869	14'2	13.25	20	18.75	13.75	14.2	14.25	15.75	15.24	11.2
1870	19.29	14'25	3 4.2	24'11	19	17.41	23'5	23.2	24.11	15.2
Averac	21.24	15.85	25'9	24.01	17'5	21.02	2019	23.9	23.84	15'55
1871	•••	23.71	35.48	34.26	24.26	•••	25.30	24.54	31.3	24'11
1872	21.07	18.21	27.10	21.24	16.39	24'09	23.00	29.86	24.77	19'29
1873	19.73	18.7	24.16	20.43	15'25	21.59	20.66	21.08	21.81	16.28
1874	18.49	15.06	21.02	21.18	16.13	21'05	21.72	31.01	21'09	17:35
1875	29.95	20.43	34'34	33.38	24'43	28'56	27.09	27.85	30.75	23'28
Avera	22.31	19.52	28.5	26.33	19'35	23.82	23.28	25'11	26.1	20,15
1876	36.46	28.66	43.01	38.05	95,05	24.8-	36.11	38.32	4ntna	95.1
1877	23.04	22.78	24'93	30.05	25'95 16'57	34 [.] 81 22 [.] 71	19.67	21'94	40'02 24'27	16.08 16.08
1878	13,01	12.02	20.00	16.95		•	13'08	14.60	18.78	
1879	14.72	12.34	22.27	* 21°59	12·74 14·16	13.47	17.68	• 20.62	31.08	13.8
1880	21.39	19.75	25.05	26.02	18.08	14'39 21'19	3 6.23	28.22	27	18.34
AVERAG	21.7	10,0	27.25	25'54	17'5	21'31	33.61	24.82	26.53	17.2
1881	24'51	24.2	34'39	29'77	18.0	23.69	26.42	28.31	28.82	20.47
1882	24'12	23	34.42	27.05	17.18	20.20	26·81	28.27	27.98	18.68
1883	26.23	21.65	33.3	27.27	17.71	38.02	25'94	29'37	28-23	18.73
1884	23.87	23'94	28.83	26.58	19.76	28'09	29.19	29.54	30.13	22.02
1885	25.64	25.15	32'07	28.66	21'14	38.1	28.62	30.31	31.03	22.49
Averac	24'93	23.64	32.6	27.81	18.94	27.08	27'4	29.16	29.24	20.48
1886	29.39	22.22	28	20.78	18.0	28.42	32.42	23.55	29'48	19.65
1887	24.7	18.67	17.88	23.24	15.11	24.43	21.40	21.14	22.62	16.42
1888	20.3	13.41	16.62	20.46	14.83	20'42	16.14	18.07	20.77	16.10
1889	21.34	16.48	17.59	20'37	14.62	23.18	21.18	23'34	22.4	16.68
1890	19'05	17.91	17	18.00	14.44	20.6	20'05	19.61	19.79	15.46
Averac	22.96	17.93	19.42	22.62	15.28	23.41	20.33	20'04	23.02	16.88
1891	17'37	13.08	14.64	18'02	10.01	14.54	17	18.80	.0.4	* 4100
1892	20.20	17.21	20.04	19.23	13.18	17.57	20'18	22' 56	18'45	14.20
1893	22'23	18.03	21.07	21.41	14.58	23.15	20.60	22'54	20'7I 22'77	14.33
1894	23.32	21.00	21.24	22.76	16.22	23.24	21.77	23.01	24.33	15.62 17.9
1895	20.03	16.81	18.95	19'17	14.4	20'34	19.06	19.59	50.31	10.33
Averac	20'71	17:42	19'55	20.13	14.58	21.17	19.74	21.47	21'31	15.73
1896	15'47	11'34	14'57	14'85	11.04	14.48	12.23	13'72	7.4.00	
1897	10.43	10.17	13.20	12.34	10.11	9'57	12.41	13.6	14'02 12'91	11.20
1898	20.40	20'71	24.41	23'43	16.01	19:37	22.4	23.73	23.85	9'95 1 5 '07
1899	20.54	19.25	27.16	22.10	15.26	19'45	19.69	31.03	20.8	14.8
1900	14.34	13.94	16.86	15.3	11.72	13.15	14'3	16.33	15'28	11.6
Averagi	16.31	15.08	19.31	176	12.89	15.5	16.36	17.86	17.37	12.6
				-				-	• -, 5,	
1901	17:26	10.10	21'44	18.13	13.36	17.61	30,33	23.85	19.32	12.27
1902	31.81	20'79	23.3	21.29	14.78	20.75	21.32	22.83	20.72	14'44
1903	22.25	19.92	24.08	23.52	16'04	20.64	23.21	24'35	21.80	15'45
1904	21'2 \6 02	20'9	21'97	25'44	16.27	21,05	26.17	26'96	25'47	16'47
1905	16 93	17.17	20.08	18.79	12.21	17.29	. 18 01	30,11	18.33	12'42
AVERAG	198	19.20	22.35	21'38	14'39	19'64	21,82	23.62	21.12	14'21

No. 34-AVERAGE ANNUAL PRICES (SERS per RUPEE) of CERTAIN

			MEERU	1				DELHI		
•	WHEAT	BARLEY	JAWAR	BAJRA	Gram	WHEAT	BARLEY	JAWAR _	Bajra	GRAM
1861 "	16	19.82	15.75	17.32	15	14.7	16.94	16.65	17.85	16.22
1862	33'5	48.48	37.5	36	33.51	26'34	43'2	35°23 30°57	33.67	33.8
1863	33	48.22	29.25	30	40'71	25'32	44'15	30.24	34.09	33.48
1864	23.75	32.68	24.5	22.32 _{**}	28.66	21.34	33.75 28.49	30.3	27.04	27.67
1865	20.12	31.07	21.2	<u></u>	24'37	19.77		25'34	23.35	25'3
VERAGE	25.4	36.02	25.62	24.7	28.39	21.49	33.31	28.8	27.2	27.36
1866	23.2	30.8	23.2	20	27.86	. 19'47	31.33	30.52	26.69	25.3
1867	21.2	28.93	24	23	21.00	21.08	31.3	29.68	26.3	14.13
1868	25°75	34.55	22	21.2	26.52	20'0	30.04	27.43	22.72	19'42
1869	13'25 15'75	18·21 24·91	12.32	22.32 10	11.79	12.01 11.00	16·38 24·27	15'49	21.00 13.35	10.80
1870					15'54			24'59		
VERAGE	19'95	27.48	20.02	19.35	20.68	17.2	26.8	25'49	21.00	17.38
1871	24.32	34.75	•••	28.37	•••	21.87	30.40	31.76	23.98	21.10
1872	24.43	33.00	31.53	31.30	24.27	30.80	30.08	26.3	20.10	21.34
1873	20'24	28.68	26.82	24.40	25.24	19	27.64	26.24	22.79	24.08
1874	20.75	27:47	23.5	20.46	25.84	19.27	28.17	25.11	20.88	26.58
1875	55.35	30.68	52.61	24.89	27.49	21.41	30'61	26.18	25.84	27.66
VERAGE	22.42	30.03	24.50	23'95	25.78	20.49	29.28	27.1	22.74	24.34
1876	25.83	36.07	28	28.96	33.33	24.75	35.85	31.44	29.74	35.60
1877	19.83	28.48	22.42	19.48	26.12	18.47	31.45	24.24	33.53	28.33
1878	14.99	20,53	14'53	13.39	15.84	14'1	20.36	15'07	14.42	15.62
1879	14.94	20.37	18.81	17:15	15.28	14'1	19*94	19.38	16.90	15.02
1880	18.23	26.26	24.6	23.88	20.32	17.48	25.89	25'45	22.26	20.45
VERAGE	18.82	26.32	21.67	20.22	22.54	17.78	26.7	23.13	21.39	23.31
1881	20.45	29'1	23:37	20'73	21.83	19.37	28'51	24'1	20.81	21.21
1882	18.22	26'I	26.6	22.20	23.85	18.20	27.04	26.99	33.0 Q	22.05
1883	18.03	28.65	28.24	21.71	25.39	18.97	27.67	27'35	22.87	23.8
1884	20'42	26.12	25.17	22.28	25.42	30.03	27.17	23.82	22'54	24'34
1885	22.52	33.71	28.62	25.2	38.33	22.2	36.52	28.71	27.83	30.08
VERAGE	19'94	28.74	26 ·46	11.62	24.94	19.89	29.33	26.3	23.22	24.24
	-06		İ							
1886	18.36	31	24.35 17.08	21.28	27.7	10.08	30.31	24.71	21.04	28.88
1887	15.09	22'96	17.08	17:42	21.13	14.41	20.28	16.83	16.99	21.83
1888	15	21.76	18.65	16°33	21.00	14.75	80'54	18.33 22.28	15.02	31.28
1889 1890	16.21	25.33	20.00	18.81	23.33 19.85	17.33	20.10 24.11	19.33	17.62	23 . 92
1090					.903	ļ	20 /9	-9 33		
VERAGE	16.38	24'44	20.69	18.42	32.03	16.43	23'26	20.36	18.06	23'33
1891	13.00	19'37	15.26	15'19	18-37	14'04	19'54	16.75	15.08	19
1892	14.11	21.42	20.67	17.52	31.1	14.46	22.71	33.03	19:29	22.21
1893	16.13	24.71	24'12	18.87	24.87	10.03	275	29	24.83	26.4
1894	19'74	58.13	27.23	30.30	27.87	20.43	30.28	27.83	22.08	29.79
1895	16.43	22.71	19.17	17.08	22.37	17:29	24.39	23.31	18.75	24.2
Average	16.8	23.27	21.35	17.79	33.03	16.26	24.02	24.08	30.01	24.4
1896	13.10	15	10:04	12.86	14.82	11.82	14.23	1214	*****	
1897	10.10	12.24	13.24	11.03	0.88	19.0	13.04	11.2	10.08	15.0 9.8
1898	14.65	21.0	18.65	18.32	17.11	14.37	33.2	21.37	30.81	17.8
1899	15.01	19'42	16.03	16.48	15.71	14.01	19.46	17.62	16.10	16.4
1900	11.83	13.87	11.32	12.23	15.41	11.33	14'14	12.48	12.00	11.3
Average	12.77	16.49	14'37	14.36	13.08	12.41	16.93	15.38	14.28	14'0
1901	1977	20107	00:05	70.04	16.68	10101	02:50	21.55		
1902	13'19	30.37	31.03	19.24		13'31	21.73 20.48	20.12	20'6	17.5 18
1903	1561	21.34	19.27	19.4	17.5	15.30	33.23	21.43	17'44	19.2
1904	16.31	25'33	24.72	23.12	22-28	15.87	25.79	27.43	19.87	23.3
1905	13.11	30.13	17.98	10.53	18.82	12.02	19.73	19.12	15.69	190
		_	-	- 			-	 		

FOOD-GRAINS at SELECTED STATIONS (1861 to 1905)—continued

			VALPINDI	RÁV				AMRITSAR		
	GRAM	BAJRA	JAWAR	Barley	WHEAT	GRAM	Bajra	JAWAR	Barley	WHEAT
1861	2836	37:38	27.99	39.1	29'04	19.49	27.64	1451	32.68	17:35
1862	38.61	35'57	30.22	71.01	26.20	39.11	29.68	25	47'54	14.39
1863	36.3	38.95	37.84	• 53.8	29'74	49.48	31.33	45.2	40.79	18'92
1864	32'3	33.99	37.44	42'24	25'42	40'17	23.75	50.5	31'72	26
1865	25.22	29.85	38'37	38.42	27.13	31.02	22.75	27.19	33'14	24.42
Averag	32'22	35'15	34'44	49*09	27.28	35.86	27.03	32.21	37'17	20.3
866	19.11	27.99	23.96	37'12	27.6	32.50	26.75	36.13	41.06	24.37
867		33.33	33.59	36.3	24'37	24.87	24.01	29.53	31.00	33.39
868		13.35	15.04	19.68	12.65	19'49	16.19	18.1	20.75	17.89
869	- 1	13.13	14'17	24.03	13'29	10'42	13.38	15'12	14'33	12.1
870	13.3	22.39	25'31	23.48	15'09	19'24	18.7	19.16	22.32	14'41
AVERAG	-4-9	20.03	22.41	28.3	18.6	31.4	19.98	23'54	26.01	18.43
871 872		26.32	31.82	25.32	17.92	25.13	23'25	29.62	36.43	23.36
873	39	21.44	24.03	23.24		18.99	34.3	24*31	30.43	22'4
874	-9-5	23.78	25.24	26.62	18.47	29'19	30.00	35.61	38.44	24.53
875	44 - A	28.69	26.18	32.28	23.26	34'59	24.8	31.64	38.89	24'4
		37.7	30.83	33.2	28.01	30.49	28.43	31.31	35'93	24'93
LVERAG	-7 93	27.59	27.8	28.32	21,23	27.68	26.12	30.26	36.08	23.86
876		43.01	42	38'5	32.48	40.85	29'87	34.84	38.24	24.72
877	23.67	36.18	29.83	35.48	28.21	37'94	26'37	38.31	42.37	25.06
878	11.89	16.75	16.61	25.35	18	17.67	19'27	18.47	26.33	17.1
879	7/-	10.87	12.63	11.97	9.23	15.81	20.63	. 17.24	18.92	14'06
880		12.21	16.3	13'6'	10.0	19.72	21.74	25°17	25.68	16.36
Averag	18.6	24.08	23'45	24.08	19.82	26'4	23'58	26.81	30.31	19.46
1881 1882	16.28	15.42	18.71	20.33	13.13	23.02	23.27	24.72	31.81	20'34
883	430/	25.84	30.14	32.93	20'27	33 36·14	25.85	33'7	42°T	24.66
884	314	42.38	38.88	40.06	24.89	30.14	28.79	41.80	39.66	23.88
885	37 [.] 94 33 [.] 29	49'37	38·29	47 [.] 79 48 [.] 58	30.8 30.8	33.83 38.53	28 [.] 24 26 [.] 21	38.26	38 ·26 3 7 ·58	26.14 26.14
Averag	28.22									
		35'34	35°03	37'94	23.46	32.86	26.47	34.53	37.88	34.52
1886	27.83	30.04	20.2	36.96	21	30	21,50	26.04	35.62	20'42
1887	20.08	16	16.23	21.52	13.87	22.08	15.08	18.04	23.62	15.96
1888	19	15'96	18.13	20.17	14.28	21	16.51	20.32	21.96	16.79
1889	21,51	21.13	29.33	35.04	10.08	27'04	17:29	25.83	29.54	20.67
1890	22.17	26.21	35.67	34.25	18.40	23'37	18.33	22.42	27'33	18.90
Averac	33.66	21'92	24.03	29'53	17.46	24.7	17.64	22.22	27.61	18.26
1891	18.67	17.87	21.04	25.06	14.62	19.67	14°26	15.87	21'37	14:46
1892	18.42	15.46	19.87	20.08	12.43	10.33	13.25	18.37	30.08	14°46 13°46
1893	22.2	17'92	24.79	23.83	14.75	19°33 24°87	17.46	22.40	26.65	16.37
1894	31.03	20.03	32.42	39.03	25.08	33.13	16.79	31.08	40'83	25'21
1895	23.2	26.2	27'54	29.67	20'46	25.17	20.87	31,03	30.46	25.51 18.83
Avera	23	21.23	25'13	27.89	i7*47	24.43	16.53	23.01	27.87	17.67
1896	14'98	14.07	17.25	16.23	13.02	15.02	11'4	• 4	1-	* C-D
1897	9.93	9.08	11.48	14.08	10	10.46	9*59	1062	13.4	12 [.] 8
1898	17.84	20'42	25.18	28.07	16.03	20'04	17:37	20.12	30.33	16.43
1899	16.28	17.28	24.28	22.33	14.28	17.87	1614	17.58	25	16.30
1900	11'45	12.41	13.8	16.31	11.67	11.12	11.10	11.0	15.31	13.33
Avera	14.16	14.89	18.36	19.46	12.87	15.00	13'13	14.97	•19.21	13.63
1001	16.00	10/04	20.60							
1901 1902	17,42	19'92 19'14	23.60	24.4	15	19.46	20.46	20'48	23.87	12.83
1902	1982	18.12	26.35	21'41	14.71	20	17.33	20.2	23.46	16.03
1904	24'6	22.6	24'96	20'41	14'9	28.42	18-12	21.52	30.08	17°21 18°16
1905	19.44	19'45	23.62	26.21	15.20	21.02	19.63	20.88	34.13	12.08
Aver	19.72	19.85	24:04	24'22	15.21		-	-	23.84	16.46

No. 34-AVERAGE ANNUAL PRICES (SERS per RUPEE) of CERTAIN

1861 19'68 2 1862 15'24 2 1863 15 3 1864 10'25 1 1865 11'50 1 AVERAGE 14'35. 2 1866 11'75 1867 13'33 1868 13'87 1809 13'62 1870 10'28 AVERAGE 12'57 1871 11'67 1872 14'22 1873 15'41 14'35 12'8 AVERAGE 13'09 1876 12'81 1874 14'35 12'8 AVERAGE 13'09 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1884 14'01 1885 14'27 AVERAGE 13'58 11'61 1889 11'79 1890 11'92 1891 11'67 AVERAGE 11'67 1891 10'79 1892 1991 11'94 1900 10'24 11'94 1900 10'24 AVERAGE 12'45	KARÁ	KARÁ	HI	Ì	E	ELGAUM		An	MADNAGAR	· · · · · · · · · · · · · · · · · · ·
1862 15'24 2 1803 15 3 3864 10'25 1865 11'50 1 11'50 1 1865 11'50 1 1866 11'75 1867 13'33 1868 13'87 1809 13'62 1870 10'28 1870 10'28 AVERAGE 12'57 1871 14'35 12'8 1874 14'35 1875 12'8 AVERAGE 13'09 1876 1877 1878 9'37 1879 7'89 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'32 1883 13'32 1884 14'01 1885 14'27 AVERAGE 13'58 11'67 1890 11'92 15'73 1890 11'92 15'73 1895 13'92 AVERAGE 12'45 1896 10'59 1898 11'1 1994 1900 10'24 AVERAGE 10'59 10'79 1899 11'94 1900 10'24 AVERAGE 10'59 10'59 10'59 10'59 10'59 11'67 1899 11'94 1900 10'59 11'67 1899 11'94 1900 10'59 11'67	JAWAR	HEAT JAWAR	BAJRA	GRAM	WHEAT	JAWAR	BAJRA	WHEAT	JAWAR .	Bajra
1862 15'24 2 1803 15 3 3864 10'25 1865 11'50 1 11'50 1 1865 11'50 1 1866 11'75 1867 13'33 1868 13'87 1809 13'62 1870 10'28 1870 10'28 AVERAGE 12'57 1871 14'35 12'8 1874 14'35 1875 12'8 AVERAGE 13'09 1876 1877 1878 9'37 1879 7'89 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'32 1883 13'32 1884 14'01 1885 14'27 AVERAGE 13'58 11'67 1890 11'92 15'73 1890 11'92 15'73 1895 13'92 AVERAGE 12'45 1896 10'59 1898 11'1 1994 1900 10'24 AVERAGE 10'59 10'79 1899 11'94 1900 10'24 AVERAGE 10'59 10'59 10'59 10'59 10'59 11'67 1899 11'94 1900 10'59 11'67 1899 11'94 1900 10'59 11'67	- chuna	- 2002	25:12	22.77	16	19'21	19.12	18.2	31.2	30.2
1863 15 1864 10 25 1865 11 150 1 1 1 1 1 1 1 1 1	20°37 25°27		25'43 23'68	25'31		21'48	21.76	15'5	19.75	19.75
1865 11'56 1 AVERAGE 14'35. 2 1866 11'75 1867 13'33 1868 13'87 1809 13'62 1870 10'28 AVERAGE 12'57 1871 11'67 1872 14'22 1873 15'41 14'35 12'8 AVERAGE 13'09 1876 12'81 1874 14'35 12'8 1877 1878 9'37 1879 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1884 14'61 1885 14'27 AVERAGE 13'58 11'61 1885 11'61 1885 11'61 1886 11'79 1890 11'92 1890 11'92 1890 11'92 1891 15'73 1895 13'32 1895 13'32 1895 13'32 1895 13'32 1895 13'392 AVERAGE 12'45 1896 10'94 1896 11'94 1900 10'24 AVERAGE 10'59 11'67	30.2	5 30.5	21.25	20.22	19°55 8·2	8'2	8.2	13	14.72	14.75
1865 11'56 1 AVERAGE 14'35. 2 1866 11'75 1867 13'33 1868 13'87 1809 13'62 1870 10'28 AVERAGE 12'57 1871 11'67 1872 14'22 1873 15'41 14'35 12'8 AVERAGE 13'09 1876 12'81 1874 14'35 12'8 1877 1878 9'37 1879 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1884 14'61 1885 14'27 AVERAGE 13'58 11'61 1885 11'61 1885 11'61 1886 11'79 1890 11'92 1890 11'92 1890 11'92 1891 15'73 1895 13'32 1895 13'32 1895 13'32 1895 13'32 1895 13'392 AVERAGE 12'45 1896 10'94 1896 11'94 1900 10'24 AVERAGE 10'59 11'67	12.00	6 25 12 00	10.00	18.22	6	875	8		15	15 26·5
1866 1867 13'33 1868 13'87 1809 13'62 1870 10'28 AVERAGE 12'57 1871 11'67 1872 14'22 1873 15'41 1874 14'35 1875 12'8 AVERAGE 13'09 1876 12'81 1877 1879 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1884 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 1994 11'79 1893 11'92 AVERAGE 11'67 1891 10'79 1892 11'92 1893 11'92 AVERAGE 11'67 1891 11'67 1891 11'67 1891 11'91 11'94 11'94 11'94 11'94 11'900 11'59	11'43	1.20 11.43	9.81	13.39	7,10	10,31	10.63	10.2	26.2	
1867	21.13	4*35. 21'13	18.02	30.11	11.39	13'57	13.24	13.2	21'5	21.3
1867	15	1.42	14'37	13.93	5.5	8.41	8:27	10.2	24	24 17:25
1809 13.62 1870 10.28 AVERAGE 12.57 1871 11.67 1872 14.22 1873 15.41 1874 14.35 1875 12.8 AVERAGE 13.09 1876 12.81 1877 11.81 1878 9.37 1879 7.89 1880 10.31 AVERAGE 10.44 1881 13.08 1882 13.2 1883 13.32 1884 14.01 1885 14.27 AVERAGE 13.58 1886 11.85 1886 11.91 1889 11.79 1890 11.92 AVERAGE 11.61 1891 10.79 1892 9.92 1893 11.79 1890 11.92 AVERAGE 12.45 AVERAGE 12.45 AVERAGE 10.59 AVERAGE 10.59 AVERAGE 10.59	20'68	3'33 20'68	17.5	20'75	10.27	19'44	19'41	11.75	17 ^{.2} 5 26	26
1870 10'28 AVERAGE 12'57 1871 11'67 1872 14'22 1873 15'41 1874 14'35 1875 12'8 AVERAGE 13'09 1876 12'81 1877 18'81 1878 9'37 1879 7'89 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'79 1889 11'67 1891 10'79 1892 9'92 1893 11'9 1895 11'67 AVERAGE 12'45 AVERAGE 12'45 AVERAGE 12'45 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 ** 1901 11'67	20.68		17:37	15.8	19.39	31.35	24.71 18.71	14 ' 5 10	16.52	16.5
12'57 1871 11'67 1872 14'22 1873 15'41 1874 14'35 1875 12'8	19' 68 16'5		14.68	10.21	15 ¹⁴ 5•36	• 21°5	14'53	8.75	20.52	20.22
1871	18.21		15.3	14.02	11.07	19.27	17'13	11.1	20.42	20.75
1872 14'22 1873 15'41 1874 14'35 1875 12'8 AVERAGE 13'09 1876 12'81 1877 18'81 1878 9'37 1879 7'89 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'61 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 AVERAGE 12'45 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 IS90 11'11 1899 11'11 1899 11'11 1899 11'11 1899 11'11					0:21	21.04	22	14'3	22.22	15'92
1873	16.72		15.27	14.85 15.00	9°34 9°95	16.87	15'16	13.5	10.85	15.58
1874 1875 12'8 AVERAGE 13'09 1876 12'81 1877 1878 9'37 1879 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1884 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 1992 1893 11'9 1895 11'92 AVERAGE 12'45 AVERAGE 10'94 1807 1896 1807 1896 1807 1899 11'1 11'1	20'23		17.85	12.33	11.01	17.6	18.48	17.09	36.86	25'43
1875 12'8 AVERAGE 13'09 1876 12'81 1877 11'81 1878 9'37 1879 7'89 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1884 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'61 1889 11'79 1890 11'92 AVERAGE 12'45 AVERAGE 12'45 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 1901 11'67	23'16		23.07	10.23	16.14	21.26	24.17	23.26	41.24	32.28
1876 12'81 1877 1881 1878 9'37 1879 7'89 1850 10'31 AVERAGE	23'32		18.08	18.17	18.23	20.34	22'11	17.46	35.98	29'14
1876 1877 1878 1877 1878 937 1879 7'89 1850 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1884 14'61 1885 14'27 AVERAGE 13'58 1886 1887 11'61 1888 11'79 1888 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 1897 1897 1898 11'1 1899 11'1 1899 11'94 1900 10'59 AVERAGE 10'59 ** 1901 11'67	20.02		·							23.67
1877 1878 9:37 1878 9:37 1879 7:89 1880 10:31 AVERAGE 10:44 1881 13:08 1882 13:2 1883 13:32 1984 14:01 1885 14:27 AVERAGE 13:58 1886 11:85 1887 11:19 1888 11:79 1889 11:79 1890 11:92 AVERAGE 11:67 1891 10:79 1892 9:92 1893 11:9 1895 13:92 AVERAGE 12:45 1896 10:94 1897 1898 11:1 1899 11:94 1900 10:24 AVERAGE 10:59	20.81	13.00 20.81	19'09	15'99	13'17	19.48	20.38	17'25	30.03	
1877 1878 9:37 1878 9:37 1879 7:89 1880 10:31 AVERAGE 10:44 1881 13:08 1882 13:2 1883 13:32 1984 14:01 1885 14:27 AVERAGE 13:58 1886 11:85 1887 11:19 1888 11:79 1889 11:79 1890 11:92 AVERAGE 11:67 1891 10:79 1892 9:92 1893 11:9 1895 13:92 AVERAGE 12:45 1896 10:94 1897 1898 11:1 1899 11:94 1900 10:24 AVERAGE 10:59	18.04		17.04	17.25	14.07	16.28	17:44	16.02	23.06	18.71
1878 9'37 1879 7'89 1850 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'79 1899 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1893 11'9 1895 13'92 AVERAGE 12'45 AVERAGE 12'45 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59	13.22		12.8	13'98	7.16	9.36	9.41	9.46	10.24	
1879 7'89 1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1894 15'73 1895 13'92 AVERAGE 12'45 AVERAGE 12'45 AVERAGE 10'59 AVERAGE 10'59 AVERAGE 10'59	9.94		8.23	10.76	7.08	12.17	11.95	7.42	10'46	10.83
1880 10'31 AVERAGE 10'44 1881 13'08 1882 13'2 1883 13'32 1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1894 15'73 1895 13'92 AVERAGE 12'45 1896 8'69 1897 1899 11'1 1899 11'1 1899 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	14.41		95	10.0	5.75	12.04	11'91	7.63	10.0	11409
1881	17.82		13.66	13.28	8.77	18'91	19.03	11.69	16.61	14'9
1882 13'2 1883 13'32 1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'61 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 8'69 1897 1897 13'92 AVERAGE 10'94 1899 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	14*76	10'44 14'76	12,31	13.50	8.57	13.81	13.95	10.63	14.37	13.12
1882 13'2 1883 13'32 1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'61 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 8'69 1897 1897 1899 11'1 1899 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	19'17	12:08 10:17	18.75	19.12	17.1	27.2	27'94	16.1	35'2	27.61
1883 13'32 1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'01 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 1807 1896 10'94 1807 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	19.75		19	17.55	19.11	27.88	25.71	14.01	29.17	23.22
1984 14'01 1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'61 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 10'94 1897 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	19'41		18.56	17.79	17.79	20.47	51.50	14.03	24.65	18.7
1885 14'27 AVERAGE 13'58 1886 11'85 1887 11'19 1888 11'79 1889 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 10'94 1807 1898 11'1 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	19.65		16.90	19:17	18.47	19.68	19.62	15'89	18'04	16.13
1886 11'85 1887 11'19 1888 11'61 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 10'94 1807 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	20.44		16'4	18.85	15.82	18.43	17'65	15.01	21,55	17.23
1887 1888 1889 11'61 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 15'73 1895 13'92 AVERAGE 12'45 1896 1807 1898 11'1 1899 11'1 1899 11'94 10'24 AVERAGE 10'59	19.68	13.28	17.93	18.2	17.66	22.73	22.44	12,10	25.66	20.41
1887 1888 1889 11'61 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 15'73 1895 13'92 AVERAGE 12'45 1896 1807 1898 11'1 1899 11'1 1899 11'94 10'24 AVERAGE 10'59	18.67	11.85 18.67	16'04	18.46	16.71	19.48	20'46	14'19	24.64	19'32
1888 11'61 1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 10'94 1807 1898 11'1 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	18.37		15'44	15.08	15.78	22.6	23'54	12.34	24.00	18.79
1889 11'79 1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 13'92 AVERAGE 12'45 1896 10'94 1807 8'69 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	17:17		14.23	17.33	15.27	21.29	20.00	12.83	18.58	15.4
1890 11'92 AVERAGE 11'67 1891 10'79 1892 9'92 1893 11'9 1895 15'73 1895 13'92 AVERAGE 12'45 1896 10'94 1897 8'69 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59 '* 1901 11'67	15.0		13.01	14.33	15'42	19.83	19.15	13.00	16.01	13.7
1891 10'79 1892 9'92 1893 11'9 1894 15'73 1895 13'92 AVERAGE 12'45 1896 10'94 1897 11'1 1898 11'1 1899 11'14 1900 10'24 AVERAGE 10'59	17.83		16.46	15.92	19.81	20'42	20.17	13.75	18.7	17.73
1892 992 1893 11'9 1894 15'73 1895 13'92 Average 12'45 1896 10'94 1897 1898 11'1 1899 11'94 1900 10'24 Average 10'59	17'59	11.67 17.59	15'22	16.12	16	20.43	20.8	13.24	20.28	16.90
1892 992 1893 11'9 1894 15'73 1895 13'92 Average 12'45 1896 10'94 1897 1898 11'1 1899 11'94 1900 10'24 Average 10'59	16.40	10'70 16'70	16.41	14.35	13.19	20.08	20.10	12.61	23'76	18.1
1893 1891 1895 13'92 AVERAGE 12'45 1896 1896 1897 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	14.08		13.94	14.22	9.11	16.04	16.46	10.58	17.44	15.38
1891 1573 13'92 AVERAGE 12'45 1896 10'94 8'69 1898 11'1 194 1900 10'24 AVERAGE 10'59	17.56		15.46	16.28	13.11	19.78	30.03	13.03	10.6	19.3
1895 13'92 AVERAGE 12'45 1896 10'94 1897 11'1 1899 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	18.96		15.39	30.10	16.77	20.41	198	17.07	21.01	17:1
1896 10'94 1807 8'69 1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	17.75		15'37	17.52	17'92	22.96	21.87	18.39	25'49	21.4
1807 8'69 1898 11'1 1899 11'94 1900 10'24 Average 10'59	17.21	12.45 17.21	15:35	16.64	13.82	20.00	19.85	14.26	21.64	18.3
1807 8'69 1898 11'1 1899 11'94 1900 10'24 Average 10'59	14.2	10'01 14'52	12'94	12.66	1362	21.64	18.06	12.8	20.02	16.6
1898 11'1 1899 11'94 1900 10'24 AVERAGE 10'59	11'48		9.75	8.77	7.23	12'03	10.47	7:28	9'21	8.7
1899 11'94 1900 10'24 AVERAGE 10'59	17.08		15'06	13'46	9.5	17.3	16.48	9.86	15.89	16.3
1900 10'24 AVERAGE 10'59	15.03		13.06	13.67	12.03	16.79	15.62	11.01	17.46	15.7
·, 1901 11:67	11.06	10'24 11'06	10.31	9.81	7.81	10'41	8.91	7.26	17:46 8:84	0.1
1901 11.67	14'01	10'59 14'01	12'4	11.67	10,1	15.61	13.01	9.7	14'29	13.3
1901 11.67	-			-	-	~		·	-	
	17.87	11.67 17.87	15'44	13.2	7'9	13'40	12.46	8.24	12'88	13.3
	16.72		15.1	15.19	9.23	13'49	16.13	0.03	16.37	10.3
1903 12'42	17.83	12'42 17'83	17.58	15.71	13.45	25.83	23'33	12.18	28.71	23.2
1904 12'52	18.87		17'33	17.67	¥3.22	31'72	31.31	14.73	24.86	20'7
1905 11:58	16 54		13.87	15.52	11.79	18.13	15'34	13.02	17.76	15.1
AVERAGE 12'19	17'57	12'10 17'50	15.86	15.2	11.18	19'41	17.69	11.26	20.13	17.8

FOOD-GRAINS at SELECTED STATIONS (1861 to 1905)—continued

			\ Al	IMADABAD	,	,	UBBULPOR	···	_
WHEAT	JAWAR	Bajra	WHEAT	JAWAR	Bajra	WHEAT	JAWAR	GRAM	
12.6	19.00	14.79	13.77	21'5	18.56	25	20	31.07	1861
11.02	19	15,46	14'42	14.97	30.11	29	35	33.51	
9.65	13.76	11.00	8.70	11'46	9.13	23	30	26.79	1863
7'9 8'47	13.00	8'31 9'24	6.57 5.8	7.01	7.25	• 31	18	32'14	1864
10,11	15.50	11.80		13.12	11.12	20	27	28.58	1865
			9'87	13'8	13'24	25.6			AVERAGI
6·5 8·95	11.16	8·82 10·82	7'99°	17.92 15.82	17:96	13	17 26	12.86	1866
10.10	15.02	11.12	8.36	16.0	14 [.] 87 15	15	18	19'29	1867 1868
8.47	11.66	10'47	7.32	9.49	9 '61	11	15	12.86	1869
8.95	15.29	11.89	7'52	9.54	10	15	17	15	1870
861	12.04	10.63	8.42	13.87	13.49	15	18.6	16'5	Average
10.51	16.38	13'21	9.81	14'32	12.72	22.87	23.12	28.64	1871
10'94	16.13	12.77	12.26	19.5	17.14	21.62	22.27	25 93	1872
11.64	19'61 22'28	16.41	13.75	21.46	19.73	19.75	25'91	22.02	1873
12:38 11:88	31.00	19*49 18:37	14.67	21'94 23'7	22 .49	20.20 26.83	20.69 33	24.00 34.0	1874
11.41	10.1	16.02	13'44	30.18	18.86	22*34	25	27.24	AVERAG
11.64	18.67	15.10	15'93	31.31	19.63	26.23	30.55	36.17	1876
8.31	10.76	10.78	9.7	13.86	11.01	20.38	22.64	22.77	1877
6.28	10.52	9.7	7.85	10.11	9'43	11.24	14.64	11.83	1878
6.03	11.42 16.67	10.28	7.77	11.11	10.8	16.8	16.33 26.87	13.81	1879
8.03		• 13.72	13'97	22.79	20.66			23.53	
8'46	13.22	11.00	11.04	15.62	14.31	17:32	22.14	21,36	AVERAGI
10.00	22.38	18.78	16.11	26.8	22.96	21	33.92	32.6	1881
10'37	19 [.] 62	16.75	13.86	18.26	16:02	18·52	24.52 26.87	30'46 28'25	1882
10.30	17.41	15·85 14·73	12·48 14·52	17.52	15'31 18'23	23.20	26.43	28.5	1384
11.38	18.54	14'91	16.32	19.82	17.83	21.51	23.79	28.96	1885
10.82	19.33	16.3	14.66	20'48	18.07	20.86	27:17	29.75	AVERAGE
2010	17:01		0	20100	-6.6	16.44	01:05	00100	1886
10.38	17'94 17'77	15.07 14.07	14'83	20'02 16'02	16.65	15'8	21·35	20.86 20.86	1887
6. 6	16.07	13'33	10'54	15.01	15°19	14.83	18.33	20.78	1888
9.91	16.84	13.14	11.24	15.83	15.12	15.29	17.93	18.10	1889
10.49	17.38	14.13	13.39	16.42	17.62	16.02	18.27	19.79	1890
10.00	17.3	13.02	12.03	16.66	15.63	15.68	19.08	20.2	Average
0.2	16.03	14.01	11.30	16.42	16.12	13.24	16.5	18.76	1891
9°7 8°43	13'78	12.68	10.34	18.17	15'44	13.58	18.18	18.18	1892
9.78	13'41	13.67	12.89	18.14	16.02	15'44	19.94	19.3	1893
10.02	13.2	14.03	14.28	31.2	16.25	14.67	18.75	30,11	1894
13.18	14.01	13.04	13,0	17.44	14.71	12.99	16.66	16.46	1895
10.41	14'5	13.66	12.4	18-33	15.0	13.08	18.01	18.26	AVBRAGE
11'84	14'74	12.64	9'97	14'4	12.76	11.43	14.6	14.12	1896
6.66	9'54	8.97	7.34	10.62	10.33	9'44	13.6	9.92	1897
7.61	13'43	12'04	16.30	18.03	16.27	13.64	31.2	10.49	1898
7.60	8.97	11.68 8.65	0,31 10.30	14'96 10'27	9.81 5.63	14'17	13'5	11.77 11.77	1899 1900
eto#			0144	***		11'87	16.68	T 4.Q+	Avanco
7'97	11.82	10.08	9'44	13.65	12'42		1000	14.81	AVERAGE
6.68	13	13.31	11,31	16.92	16.08	12'78	17.79	13.28	1901
7°37 8°12	13.61	11.88	11.87	14'4	13'79	14.24	19'35	18	1902
	13.45	14'19	14.62	31.81 31.88	19'54	14:75	25.25	20'4 2 2'4 2	1903 1904
8.33 8.31	13.66	13.49	14°35 11°4	15.83	13.22	15'27 12'94	25.2 18.92	16.48	1904
					 }-			18.18	

No. 34—AVERAGE ANNUAL PRICES (SERS per RUPEE) of CERTAIN

		Parks to			- = 		NAGE	UR	1		RAIPUR	•
						Rice	WHEAT	JAWAR	GRAM	RICE	WHEAT	GRAM
-06-					-	20	29	36	30	33	48	84.64
1861 18 ^f iz	•	•	•	•		20	21	25	24.64	33 70	83	73'93
1863	•	•	•	•	•	21	16	23	18.31	56	61 32	33.31 23.30
1864	•	•	•	•	-	13 *	12 13	15	9 [.] 64	31 17	22	34.50
1865	. •	•	• •	•	-	11	18.3	22.8	19.28	41.4	49'2	55.89
.064		•	Avera	3 B	-	17		12	9.64	15	20	13.53
1866 1 8 67	•	•	•	•	•	9	9	. 14	9.64	24	36	18.31
1868	:	•	•	•	•	8. ₉	13.3	13	12.86	26	36	23.22
1869	•	•	•	•	•	10'7	10.1	15.2	11·79 16·07	12 28	15 23	13.93
1870	•	•	•	•	• -	15'8	13.2	17.3			26	
			Avera	GE	• -	10.68	10.03	14.36	12	21		16.03
1871	•	•	•	•	•	18 18.0	18.7	21·2 24·7	16.31 18.31	37'9 1	48·15 41·83	29.31 28.35
1872 1873	•	•	•	•		17.5	19 ⁴	29'I	10.03	37.55	42.52	34.66
1874	•	•	•	•		19'4	23.8	41.6	22.34	33'97	41.6	36.36
1875	•	•	•	•	• .	18.3	25.3	38	23'96	35:04	46.24	41.67
			Avera	G B	•	18.36	21.76	30.03	19.99	34'33	44.08	34.07
1876	•	•	•	•	•	17.4	22.8	26.4	25'34	30.40	53'74	51.12
1877	•	•	•	•	•	14.7	19.1	22.4	18.64	31.66	42.20	42.62
1878	•	•	•	•	•	11.8	13	18·8 15·8	10'08	21.4	19.48	14.82
1879 1880	•	•	•	•		13 14 [.] 8	11.0	31.3	9°77 15'73	24'35	25'54	20'26
			Avera	G E	•	14:34	16.8	20'94	15,31	25.28	32.52	28.71
1881	•	•	•	•		18.7	20.6	29.4	23.79	37'94	39.08	32.82
1882	•	•	•	•	•	19.6	19.8	30.1	22.3	40.22	31.23	32.79
1883 1884	•	•	•	•	•	20 °2 14°81	23.84	28·51	33.0Q 31.32	32.04 23.62	23'46 29'25	29'15 22'96
1885	•	•	•	•		15*37	23.04	26.71	33.0	23.86	34.32	51.01
•			Avera	GB		17'74	21.48	29.18	22.4	31.01	31.23	27 .75
1886					-		18'94		-0.0-		-6.50	20160
1887	•	:	•	•		13.43 13.43	17'02	24'95 20'89	18·89 17·42	21.46 17.68	26.28	20.63 21.37
1888	•	•	•	•	•	12.39	16.0	19.13	17.96	17.7	21.23	17:37
1889	•	•	•	•	•	11.65	16.25	19.9	17.51	15.33	20.31	15'71
1890	•	•	•	•	•	9'93	16.72	21.24	17:37	17.0	21.02	18.95
			AVBRA	GE	•	12	17.17	31.30	17.83	18.07	22.36	18.81
1891	•	•	•	•	•	12'29	14.74	22.08	18'28	18-11	16.96	20.12
1892 1893	•	•	•	•	•	11'04	11.01	17.86	16.33	13.02	13.2	17.02
1893	•	•	•	•		11'74 12'12	15.48	18.85	16.00	15.01	18.37	16.66
1895	•	•	•	•		11.03	12.1	18.36	19'45	17.18	21.01 16.41	18.22 12.40
			Aver	AGE		11.82	14'77	19'45	17'19	16.36	17:31	17.63
1896	•	•	•	•		11	12.28	17.53	13.61	13'41	13.75	14'05
1897	•	•	•	•	•	9.39	8.08	11.11	9.08	9.28	9'04	8.82
1898	•	•	•	•	•	13.01	13.31	19.93	14.87	15.36	13.63	18.3
1999 1990	•	•	•	•		9.86 9.86	8.83 11.80	10.86	11.52	10.03	14 [.] 73 9 [.] 97	10.30
			AVER	102		13:37	10'91	4 15 4 15 15	12.87	-	-	
			SPA DE	-V B	•		-	15'55	120/	12'74	12.33	13.69
1901	•	•	•	•	•	10.23	9.0	16.18	12.23	11'45	11.41	11'97
1902	•	•	•	•	•	11.58	12.11	17:47	15	13.31	14.68	15.69
1903 1904	•	•	•	•	•	13.13	13'25	18'45	15.00	13.25	15.76	15.01
1905	•	:	•	•		11.0	15.62	17.74	16.45	17.19	17.78	22°09 19'54
			Aver	AGE	•	11.27	13.11	17.61	15.26	13.00	15'02	17'04
						<u> </u>	1	1	1	1		

FOOD-GRAINS at SELECTED STATIONS (1861 to 1905)—concluded

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*RICE 13'3 12'9 12'1 8'6 7'8 10'94 *8'3 6	24.7 25.3 20.5 12 12.4 18.98	RAGI 27 28.7 23.3 14.3 15.1	Rick	RAGI	RICE	JAWAR	Bajra	Ragi	
12'9 12'1 8'6 7'8 10'94 *8'3 6	25'3 20'5 12 12'4 18'98	28.7 23.3 14.3	1						
12'9 12'1 8'6 7'8 10'94 *8'3 6	25'3 20'5 12 12'4 18'98	28.7 23.3 14.3	•••	•••	12.7	20.7	19.8	21.4	1861
8.6 7.8 10.94 *8.3 6	20.5 12.4 18.98	14,3 53,3		•••	12.2	20'7	21.3	21.7	1362
7·8 10·94 •8·3 6	12 12.4	11,3		***	13.8	22.8	24'5	24.9	1863
10°94 *8°3 6	18.08		•••		13'3	20.6	27.3	28.9	1864
•8.3		-0 -				20'8	31.7	24'4 ·	1865
6	10.8	21.68	***	**************************************	12.74	22.32	32.0	24.52	AVERA
i i		12.3	•••		8 10.3	16.1	16.2	17.7	186 6 1867
41 1	9.5	10.3	•••	•••	10.2	16.3 11.2	12.5	12'3 16'8	1868
	19.5	20.7	•••	***	11.1	18.6	17'4 20'4	20'I	1860
11'4	28.2 27.2	32.1	14.57	28.18	12.2	22.3	24.2	25.3	1870
9.31	10.1	31.6	14.22	28.18	10.48	16.96	18.26	18.42	Avera
15'43	24'7	42'4	•••	•••	19.60	44'23		52.67	1871
14.9	34'7	40.14		•••	18.48	46.01	34.16	52.33	1872
13.02	24.31	34.02	15.53	26.95	10.85	22.87	24.4	30.58	1873
13.73	29'32	34.43	12.53	23.25	14.18	22.32	23.31	26.24	1874
14'52	23.13	27.96	14'24	23.74	16.12	25.00	25.3	27.43	1875
14*33	28.75	35.86	13'9	24.65	17.07	35.1	26:79	37'85	Avera
11,31		17.87	10.41	16.88	12.22	18.16	20.51	19.58	1876
	17'4		8.07	9.9	6.95	8.22	7'51	19.31	1877
7'13	7'99	9'48 12'43	8.01	11.0	8.35	11.18	11.22	12.08	1878
11,01	10.49	18.18	10.36	18.63	10.3	15.82	10.38	17.45	1879
13.03	28.27	28.29	12.28	22.0	12.23	20.2	20.00	21.21	1880
10'12	16.35	17.25	9'95	15.48	10.13	14.48	15.14	15.43	Avera
13.2	38.2	35'15	14.55	27.09	15.66	26.87	25.72	29.89	1881
13.4	35'4	32.0	1502	28.7	15.6	28	24.7	30.0	1882
13.3	41'4	35.6	15.33	27.1	16	31.2	28	32.3	1883
13.3	31.1	20'9	12.23	28'3	14 [.] 6	20'9 21'1	20 25.1	30°7 25°6	1884
13.5	33.88	32.00	14'39	27'18	14.83	26.87	24.7	29.88	Avera
					-		AREA (WARRANTO AND DESCRIPTION OF THE PARTY		1886
12'4	27.3	30.1	13.0	25·8 27·6	13.8	23.2 28.6	21.4 27.3	27°1 31°4	1887
13.4	28.2	34.3	13.40	27.84	14'7 14'23	20.82	24.84	31,10	1888
13.33	32.4 35.4	36·4 33·85	12.48	26.22	13.37	26.02	23.22	30,35	1880
12.78	28.33	29.99	11.31	24.03	12.84	22.78	24.52	28.7	1890
13.17	29.16	32.01	12.88	26.48	13.79	25.55	24.37	29.74	Avera
11.25	25:16	25'05	10.47	19.31	10.72	18.75	19'37	21.5	1891
0.55	25°16	25'37 18'34	9'26	15.84	9.71	15.72	15.38	17.4	1892
10.22	31.81	23.4	10.18	18.75	10.00	18.52	10.95	20.35	1893
10.40	23.87	24.41	11.43	30.03	11.00	50,5	19'72	23'14	1804
10.86	29.73	30.52	11.04	21.77	11.00	21.87	22.44	25.10	1895
10.23	23'57	24'35	10'47	19.32	10.8‡	18.90	18.77	21.21	AVERA
10.36	26.71	26.00	10.43	21.55	12.79	21'49	10.03	24'17.	; 189 6
8.35	11.7	15.03	9.8	15.69	10.00	15.89	18 39	18.73	1897
0.13	19'79	19'97	8.94	15.45	9.21	10.01	13.8	17.12	1898
11.11	20'57	53.83	13.01	19.5	11.79	20'25	18.65	21'95	1899
8.38	11.74	14'25	8.47	13.48	9'27	13'77	13'03	14.91	1900
9.46	18.1	19.83	9,99	17.07	10.8	17.48	16.76	19:38	Avera
8.9	Te:05	va.r.k	g.ac	10164	8.57	14'02	12.26	14.75	1901
10.50	13.89	15.26	8'09 9'35	13.62	1079	20.67	17'34	22	1902
11.11	17.45 26.32	19.58 27.4	10'41	21'04	12.11	23'06	18.83	25 [.] 75	1903
10.83	26.03	29.11	10.39	20.33	12.20	23.02	20'14	24.58	1904
9.43	20'14	20.58	8.13	14'89	9.07	15'98	11'52	16.10	1905
10.13	20.11	22.39	9*25	17'36	10.63	19'35	16.08	20.20	Avera

No. 35-VARIATIONS in the PRICES in TABLE No. 34,

	1	RANGOON	TOUNGOO	RAN	GPUR	BACKERGANJ	CALC	CUTTA		PATNA	
	;	Kick	Rics	Rick	WHEAT	Rice	Rick	WHEAT	Rice	WHEAT	BARLEY
1861	-	122	151	01	72	89	62	09	62	69	53
1862		81	171	61	72	97	62	62	50	98	54
1803 .		81	135	67	72	105	63	56	47	50	44
1864	- 1	92	122	71	79	112	80	77	50	98	41
1865 .	•	92	143	134	110	119	96	77	76	94	90
VERAGE	٠	94	144	79	81	104	• •73	68	57	82	.56
1866 .		81	177	150		008	106		101		
1867	.	102	198	117	76	238 122		99	i i	151	130
1868 .		102	161	82	. 49	132	72 81	54 69	77 50	105	70 63
180y .	. ;	112	151	92	. 03	136	80	80	86	52 122	121
1870 .	-	122	166	84	92 85	115	77	80	66	133	80
VERAGE		104	171	106	83	149	83	76	76	113	93
1871 .	٠. ا		i	85	66	123	61	72	77	67	85
1872 .	.;	 79	100	87	95	02	64	82	79	80	82
1873 .	•	100	100	100	100	93	100	100	100	100	100
1874 .	•	128	117	145	115	171	102	93	111	94	116
1875 .	•	80	131	105	71	130	85	72	74	68	• 74
VERAGE	•	98	112	104	89	123	82	84	88	82	91
1876 .		Q .		-					1 700	6-	
1877	•	81	130	100	63	131	99	67 88	100	63	70
1878	•	95	173	107	78	170	103		- 97	83	87
1879	•	122	151	140	122	212	115	97	120	110	133
1880	•	12 7 109	197 180	170 107	91	209 125	85	94 88	117 93	113 80	122
VERAGE	•	107	166	125	100	169	104	. 87	105	90	100
1881 .		07	142		85	84	70	25	74	70	64
1882 .		97 92	131	94 94	, 90	95	72 76	75 87	80	70 82	68
1883 .		105	177	121	104	121	77	88	99	83	83
1884 .		106	219	170	97	151	103	72	125	76	107
1885 .	•	90	215	162	87	174	122	75	107	75	92
Average	•	98	177	128	93	125	90	79	97	77	83
1880 .		95	215	112	70	159	85	76	94	76	83
1887 .		104	232	101	79 80	133	85	81	78	85	83
1838 .		110	279	111	10	140		89	94	90	103
1889 .		110	221	155	106	190	73	89	117	96	119
1890 .	٠	113	206	155	100	183	90	80	101	93	116
VERAGE	•	100	231	127	92	ioi	81	84	97	88	101
1891 .		123	227	107	133	162	91	98	100	00	110
1892 •	٠	120	246	200	139	222	111	103	125	99 107	120
1893 •	•	99	189	192	113	248	121		106	97	114
1894	•	90	170	183	108	220	120	95 87	110	91	112
1895 •	•	90	194	158	110	150	100	93	95	94	10
A VERAGE	•	100	205	180	121	202	109	95	107	96	11:
1896 .	•	95	205	186	133	232	111	109	115	127	133
1897 .	•	128	225	273	204	273	159	143	172	156	19
1898 .		93	186	173	165	184	118	102	111	99	100
1899 .	•	99	217	134	117	168	102	98	95	91	9
1900 .	•	92	224	167	134	179	110	113	115	111	13
Average	•	100	210	177	145	201	117	111	117	.113	120
19C 1 •		0.6						-			
_ *	•	86	176	232	153	244	129	116	132	123	13
1902 .	•	76	200	185		213	123	108	143	111	12
1904	•	81 82	256	167		184	128	95	118	99	10
1905	•	90	204 214	164		167 204	129	101	108	116	11
Average								-	-	-	-
CARMAGE		83	207	182	128	199	130	105	123	107	11

the PRICES for 1873 being taken as 100

96 60 58 84 99 .79 118 99 83 144 107	97 58 52 77 95 76 106 76 72 140 90	JAWAR 102 71 09 102 103 89 102 85	96 59 57 107 103	GRAM 107 73 63 92 109	01 54 56	50 • 47	Jawar 75 68	BAJRA 70	GRAM	1861
50 58 84 99 .79 118 99 83 144 107	58 52 77 95 76 106 76 72 140	71 09 102 103 89	59 57 107 103	73 63 92	54 56		75	70	70	1861
58 84 99 .79 118 99 83 144 107	58 52 77 95 76 106 76 72 140	102 103 89 102 85	59 57 107 103	73 63 92	56		5 55			
99 .79 118 99 83 144 107	77 95 76 106 76 72 140	102 103 89 102 85	103	63 92	56		68	90	58	1802
99 .79 118 99 83 144 107	95 76 106 76 72 140	103 89 102 85	103		A	51	63	78	55	1863
.79 118 99 83 144 107	76 106 76 72 140	89 102 85		109	69	56	91	127	05	1804
118 99 83 144 107	106 76 72 140	102 85	84		92	88	119	117	100	1865
99 83 144 107	76 72 140	85		89	66	60	83	98	71	AVERAGE
83 144 107 110	72 140	e5 1	101	120	111	102	131	134	127	1866
110	140	67	90 89	107	05	55	73	98	59	1867
110		140	145	73 152	87 111	83	73	100 141	78	1868 1860
6 9		94	88	124	80	85	99	131	139	1870
	97	98	103	115	91	87	99	121	101	Average
86	70	91	81	***	62	59	68	79		1871
	88	74	90	90	93	95	89	101	94	1872
100	100	100	100	100	100	100	100	100	100	1873
96	99	102	95	103	95	96	115	117	107	1874
7-	71	79	70	76	62	61	70	90	66	1875
84	86	89	88	92	82	82	88	97	92	Averagi
66	54	57	5 7	62	59	54	56	65	54	1876
103	90	• 100	105	25	93	85	97	82	5 1 86	1877
120	116	150	158	160	120	121	115	144	153	1878
90	103	77	78	150 1 02	108 84	95 76	108 96	122 95	134 92	1879 1880
99	89	98	103	114	93	86	91	102	104	Average
81	76	78	78	91	81	69	70	76	80	1881
89	78	78	77	81 81	80 •	76	70	81	82	1882
89	77	75	80	75	86	75	73	86	74	1883
75	71	74	71	77	77	78	84	78	83	1884
74	68	73	72	77	72	71	75	7-4	77	1885
82	74	76	76	80	81	74	74	79	79	AVERAGE
84	74	95	92	76	81	69	86	83	67	1886
101	òδ	104	95 128	88	101	87	135	100	80	1887
102	105	122	128	106	103	100	145	136	97	1888
99	97	94	98	93	104	100	137	# 1 I	92	1889
107	110	112	103	105	106	108	142	104	101	1890
99	96	105	103	94	99	93	129	107	88	AVERAGE
114	118	117	122	123	117	113	165	143	114	1891
117	105	97 98	102	102	116	100	115	109	96	1892
100	96		100	93	107	95	110	99	89	1893
93 10 2	90 1 07	92 112	95 108	92 106	9 2 106	90 10 7	114	89 111	84 99	1894 1895
106	103	102	105	103	108	102	126	110	96	Average
143	156	160	165	149	138	138	166	165	128	1896
167	169	162	166	226	151	166	178	184		1897
110	91	93	92 105	111	95 98	87 92	99 89	90	96	1898 1899
143	105	135	144	165	130	134	143	97 134	96 138	1999
			<u> </u>						 	
132	, 126	123	127	142	118	116	125	124	121	AVERAGE
135	113	92	102	123	123	113	113	97	814	1901
115	105	96	97	104	103	96	104	90	90	1902
107	100 86	90 82	88	105	95	88 80	97	94	89	1903
153	119	109	79 115	98 125	94 122	109	130	89 109	93 117	1904 1905
117	103	93	95	110	106	96	to8	95	99	Average

No. 35-VARIATIONS in the PRICES in TABLE No. 34,

		1		MEERU	T				DELHI	•	
		WHEAT	BARLEY	Jawar	Bajra	GRAM	WHEAT	BARLEY	JAWAR	Bajra	GRAM
1861	_							163		128	
1302		126	145	170	144	170	129		158	68	151
1863	•	60	59	72	69	77	72	64	74		74
	•	61	59	92	83	63	<u>'</u> 75	63	72	67	75
1804	•	·] N 85	88	111	111	89	89	82	87	84	90
1865	•	98	92	125	138	105	96	97	104	<u></u> 98	99
VERAGE	•	. 8 6	80	114	109	101	92	94	99	89	98
1506		86	93	114	124	92	98	89	87	85	99
1807		1		112	108	116		89	88	87	
1808		94	99				90		96	100	177
186g	-	1 22	8.3	122	115	97	01	89		185	1 20
1870	•	· 153	157	210 117	248 111	217 164	163	169	169 107	104	234
1070	•		115			·	147 -:	114			
VERAGE	•	. 108	109	137	141	137	118	110	109	112	157
1871	•	83	83	***	87	***	87	90	83	95	118
1872	•	83	87	126	117	105	91	90	100	113	117
1873	•	. 100	100	100	100	100	100	100	100	100	100
1374	•	. 98	104	114	121	99	29	98	105	100	94
18/5	•	. 91	93	105	100	93	89	90	100	88	<u> </u>
VERAGE	•	91	93	111	105	99	93	94	98	101	104
1876	•	. 78	80	ġb	. 86	77	77	77	83	77	70
1577		. 102	101 '	120	127	77 98	103		108	98	88
1878	•	135	141	185	185	161	135	136	174	158	160
1879		135	1.41	143	145	164	135	139	135	134	157
1880		109	108	109	104	126	109	107	103	101	122
V ERAG R		112	11.4	131	129	125	112	109	121	314	1119
1881		90	99	115	120	117	98	0.7	109	110	116
	•	100	110	101	110		102	97			Tog
1882	•	-, -	160			107	3	102	97	103 100	1 -
1883	•	112	110	94	114	, 101	100	100	96		105
1884 1885	:	. 99 91	85	107 94	110 97	10 0 90	95 84	10 2 76	91	101 82	103 83
VERAGE		102	101	102	110	103	96	95	101	98	rog
188 6		110	9.3	110	115	92	100	91	100	108	86
1887	•	134	125	157	1	121	129	134	156	134	114
	•				i						
1888	•	. 135	132	144	152	121	129	135	143	143	110
1889	•	110	113 ;	115	120	109	110	114	116	122	104
1890	•	123	135	134	132	129 	116	133	136	129	122
VERAGE	•	. 124	120	132	133	114	117	121	131	127	108
1891		. 145	148	172	163	139	135	141	157	151	131
1892		. 143	134	130	141	121	131	122	111	118	112
1803		120	116	111	131	103	114	101	90	92	95
1804		103	102	98	122	92	93	90	94	103	84
1805	•	123	126	140	145	114	110	114	113	123	101
VERAGE		128	125	130	140	T14	117	114	113	117	105
	•	<u>'</u>					·				
19 9 6 1897	•	. 166	101	203	193	172	161	100	196	191	166
	•	100	229	229	208	259	192	212	228	208	254
1898	•	138	133	144	135	149	132	118	123	110	140
1599	•	135	148	159	150	163	130	142	149	141	152
1000	•	171	207	230	203	235	108	195	210	176	221
VERAGE		158	174	187	173	187	161	163	172	156,	177
1601		. 153	141	132	127	153	143	127	121	111	142
1902	•	130	137	128	135	146	125	135	130	131	139
1903		. 130	134	139	126	136	125	123	123	115	128
1904		124	113	108	107	115	120	107	96	105	107
1405	•	154	143	149	153	136	147	140	137	145	131
VIRIGE				130	1,28	136	131	125	119	_	128
1 1 K 16. E		1 1 17	133	170	128	1 20	. 191	172	. 170	119	

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the PRICES for 1873 being taken as 100—continued

		1	ÁWALPIND	R			R	AMRITSA	_	
	GRAM	Bajra	JAWAR	BARLEY	WHEAT	GRAM	BAJRA	JAWAR	BARLBY	WHEAT
1861	89	64	90	68	64	150	109	240	118	140
1862	65	67	83	37	69	75	IOI	240 144	81	170
1803	69	6 i	67	49	62	59	96	79	94	128
1864	78	70 80	67	• 63	73 68	73	127	71	121	93
1865	98	80	66	69	- 68	94	132	132	116	99
AVERA	80	68	75	57	67	90	113	134	106	126
1866	131	85	105	72	67	88	112	99	94	• 98
1867	136	102	75	73	76	117 '	121	123	121	104
1808	206	178	108	135	146	150	186	198	185	135
1869	281	181	178	107	139	280	225	237	268	200
1870	204	100	100	113	122	152	161	187	173	168
Avera	192	130	125	100	110	157	161	169	168	141
1871	147 88	90	79	105	103	116	129	125	106	104
1872	100	111 100	100	113	98 100	154 100	124	148	125 100	108
1873 1874	74	83	95	82	78	84	121	113	99	100
1875	72	63	82	79	64	96	106	115	107	9 0 97
Avera	96	89	92	96	89	110	116	120	107	102
{							·			
1876	71 100	54 66	60 85	69	57 65	71 77	101	103	101	98
1877 1878	211	142	152	75 105	103	77 165	114	94 194	91 146	97 142
1879	257	219	200	222	200	185	146	208	203	-172
1880	200	187	150	196	169	148	138	143	150	148
AVERA	170	134	131	133	119	129	131	148	138	131
1881	154	154	135	131	141	127	129	145	121	110
1882	106	92	84	81	91	88	116	107	91	98
1883	80	56	65	66	74 60 •	81	104	86	97	101
1884	66 75	48 54	51 66	56 5 5	60 °	76 86	106	93	100 102	93 92
AVERA	96	51	8o	78	86	Q2	114	108	102	101
1880	90	79	123	72	88			<u></u>	108	
1887	125	149	153	125	133	97 132	141	138	163	119 152
1888	132	149	139	132	127	139	185	177	175	144
1889	104	113	86	76		· 108	174	139	130	117
1890	113	90	71	78	97 98	125	164	16ú	141	128
Avera	113	116	114	97	109	120	173	163	143	132
18-9T	134	133	120	103	126	148	211	226	180	168
1892	136	154	127	133	149	151	227		191	180
1893	112	133	102	112	125	117	172	195 158	144	148
1894 1895	79 10 7	79 90	78 92	67 90	74 90	88 116	179	116 165	94 126	96 129
Averac	 114	118	104	101	113	124	137	172	147	
			1	1					-4/	144
1896 1897	168 253	169 238	146	161 189	153 185	183	264	256	223	189
1898	141	116	100	95	115	279 14 6	313	338 173	281 146	235
1899	151	135	103	119	127	163	186	204	154	148 149
1900	219	192	197	163	158	261	269	302	251	197
Averaj	177	160	138	. 137	144	193	229	240	197	178
1901	148	* TO	TOT	100						
1902	141	119	107 96	109 124	123 126	. 150 146	147	175	161	153
1903	127	131	117	130	124	130	173	175 169	104	143
1904	102	105	101	94	107	103	121	124	147	141 133
1905	129	122	107	100	. 118	139	153	172	159	15 5
AVERA	127	120	105	110	119	131	150	160	161	145

No. 35-VARIATIONS in the PRICES in TABLE No. 34,

į		KAR	С Н1			BELGAUM	•	AI	IMADNAGAR	!
	WHEAT	JAWAR	Вајна	GRAM	WHEAT	JAWAR	Bájra	WHEAT	JAWAR	Bajra
1861		88		67				07	. 98	83
1802	78		91	67 61	74 61	92 82	97 85	97 1 1 6	156	129
1863	101	92	97	01					209	
	103,	70	109	75 83 •	145	215	225	138 180		172
1864 1865	150 \ 133	192	229 235	114	198 166	201 172	231 174	171	206 116	170 96
			No.						<u> </u>	
VERAGE	113	130	152	80	129	152	162	140	157	130
1866	131	54	161	110	229	209	423	171	129	106
1867	116	112	132	74	116	• 91	95	153	179	147
1868	111	112	133	97	OI.	56	75	124	119	98
1809 1870	113	118	157	113	79	82	99	180	190	156
i	150	140	191	146	222	112	127	206	152	126
VERAGE	124	127	155	108	111	110	124	167	154	127
1871	132	139	151	103	128	84	84	126	139	160
1872	108	114	129	102	120	104	• 122	136	155	166
1873	100	100	100	100	100	100	100	100	100	100
1874	107	99	109	93	74	82	76	77	75 86	78
1875	120	112	128	84	64	87	84	103	86	87
VERAGE	113	113	123	96	97	91	93	108	111	1 18
1870	120	128	1 100	89	-	106	106	106	***	7.66
1877	130	171	135 180	110	166	188	196	190	129	136
1878	164				168				301	249
1870		233 161	270	142	1 -	145	155	2,12	295	235
1879 1880	195	130	243 169	141	136	146	155 9 7	236 ·	291 186	229 171
VERAGE	152	165	199	119	152	136	142	136	240	-
				-!			.			204
1881 1882	118	121	123	80	70	65	66	112	88	92
1883	117	117	121	87	62	63	72	128	106	108
1003	116	110	124	86	67	86	87	128	125	136
1884 1885	110	118	136	80 81	• 64	89	94	113	171	158
Average					75	95	105	113	145	145
	114	118	129	- 83	68	- 80	85	119	127	128
1886	130	124	144	83	71	90	90	127	125	132
1887	138	126	140	102	75 78	78	79	146	123	135
1888	133	135	162	107	78	83	89	140	100	165
1889	131	146	166	90	77	89 86	97	137	193	186
1890	129	130	140	96	71	86	92	131	165	143
AVERAGE	132	132	152	96	74	85	89	136	154	152
1891	143	138	138	107	90	88	92	143	130	140
1892	155	155	105	105	131	104	112	175	177	165
1893	129	132	149	92	98	89	88	138	157	131
1894	98	122	151	76	71	85	93	105	141	148
1895	111	130	150	87	71 66	77	93 84	105 98	121	118
Avbrage	127	135	151	93	91	89	94	132	145	140
1806			0			-			- Applessment an Brephlich on Miles	-
1896	141	160	178	121	87	18	102	141	154	153
1897 1898	177	202	237	175	158	146	177	347 182	335	290
18 9 9	139	136	153	114	125	102	112		194	156
1900	120	145	165	112	99	105	118	163	177	162
1900	150	209	224	156	152	169	207	238	349	279
VERAGE	146	165	186	131	118	113	133	185	216	191
	130							-	-	
1901	132	130	149	114	151	130	148	218	240	190
1902	121	139	153	101	129	98	115	199	189	157
1903	124	130	131	98	89	68	79 87	148	107	108
1904	123	123	133 166	87	88	81		122	124	123
1905	133	140	100	99	101	97	120	132	174	168
Average	126	132	145	99	107	91	104	156	153	143

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the PRICES for 1873 being taken as 100—continued

	ε	BBULPORE	JU)	HMADABAI	A		BOMBAY	
	GRAM	JAWAR	WHEAT	Bajra	JAWAR	WHEAT	BAJRA	JAWAR	WHEAT
1841	74	130	79	106	100	100	мі	103	92
2662	69	74 86	68	98	143	95	106	103	97
1863	86	86	• 86	216	187	156	141	143	121
1864	71	144	64	272	271	209	197	172	147
1865	126	96	99	177	163	237	178	150	137
AVERAGI	85	106	79	174	173	159	147	134	119
1866	178	152	152	110	120 .	172	186	176	179
1 8 67	102	100	94	133	136	125	152	170	130
1868	119	144	132	132	127	166	147	130	114
1869	178	173	180	205	226	188	157	168	137
1870	153	152	132	197	232	183	1 38	128	130
Averagi	146	144	138	155	168	167	156	154	138
1871	80	112	86	155	150	140 •	124	120	114
1872	88	116	91	115	110	112	129	122	106
1873	100	100	100	100	100	100	100	100	100
1874	95 66	125	96	88	98	94	84	88	94
1875			74	89	91	82	89	93	98
Average	86	106	89	109	110	106	105	105	102
1876	63	86	74	101	101	86	108	105	100
1877	101	114	97	179	167	142	152	182	142
1878	194	177	171	209	212	175	169	191	177
1879	179	150	174	18 3	193	177	155	172	168
1880	99	96	118	95	94	98	120	118	130
AVERAGE	127	126	127	153	153	136	141	154	143
188 t	70	76	94	86	80	85	87	88	106
1882	75	106	107	123	116	99	98	100	112
1883	18	97	99	129 🗣 •	122	110	104	105	113
1884 18 8 5	8o 7 9	97 109	84 93	108 111	109	95 84	111	113 106	104 102
Average	77	97	95	111	107	95	102	102	107
1886	100	121	120	118	107	93	109	109	
1887	110	133	125	130	134	126	117	110	112
1888	110	141	133	146	143	130	123	122	117
1889	126	145	129	130	136	119	125	116	1
1890	116	142	123	112	131	112	116	113	117
Average	112	136	126	127	130	116	118	114	116
18g1	122	157	146	122	131	122	117	116	
1892	126	143	149	128	118	133	129	142	120 138
1893	119	130	128	116	118	107	120	146	119
1894	114	138	135	121	100	94	117	145	106
1895	139	156	152	134	123	107	118	132	88
AVBRAGE	124	145	142	124	118	113	120	136	114
1896	162	177	169	155	149	138	130	133	98
1807 18 9 8	230	191	209	191	202	187	130	206	175
1899	118	121	145	121	119	132	127	146	153
1900	123	128	139	153	143	134	140	158	151
-3	195	192	190	201	209	149	190	219	192
AVERAGE	155	155	166	159	157	146	149	166	146
1901	169	146	155	` 123	127	123	134	151	174
1902	127	134	136	143	149 98	116	138	156	158
1903	112	103	134	101	98	94	116	146	143
1904	102	102	129	115	98	96	122	144	140
1905	139	137	153	146	136	121,	144	153	140
Avbrase	126	121	140	123	₩£18	108	130	150	150

No. 35-VARIATIONS in the PRICES in TABLE No. 34,

							NVC	PUR	Ì		RAIPUR	
						Rice	WHEAT	JAWAR	GRAM	RICE	WHEAT	GRAM
6.7					-	87	<u></u> -	81	63	<u> 114</u>	* 88	41
1861	•	•	•	•	• [87	75 103	116	77	E4	51	47
1862	•	•	•	•	•	82	136	127	105	54 67	69	65
1863	<i>I</i> .	•	•	•	•	83 135			105			
1864	•	•	•	•	• 1	150	181	194	197	121	132	104
1805	• •	•	•	•	• \ 	159	167	194	137	221	192	101
		•	Avera	GE	•	110	132	142	116	115	106	72
1866	•			•	•	194	241	2.12	197	250	211	249
1807	•		•	•	• [194	24I	208	197	156	117	190
1868	•		•	•	•	197	163	224	148	144	117	147
1869	•		•	•	•]	163	215	188	161	313	282	231
1870	•	•	•	•	•	111	164	168	118	134	184	249
			Aver	GE	•	172	205	206	164	199	182	213
1871						94	116	137	104	138	88	122
1872	•	-	•	•	• (97	112	137	117	99	101	118
1873	-	-		•	• 1	100	100	100	100	100	100	100
10/3	•	-	:	•		90	91	70	85	111	102	95
1874	•	-	-	•		9 6	86	77	79	107	91	83
1875	•	•		-	-	MERCHANIST BACKSTON	-		19			ļ
			AVER	AGB	•	95	101	100	97	111	96	104
1876	_	_		•	.	101	95	110	75	123	79	68
1877	•		•			119	114	130	102	119	99	8r
1878	•	-	•	•		148	167	155	189	191	217	234
1820	•	-		•		135	182	184	195	173	213	236
1879 1880	•	•	•	•		118	126	137	121	154	166	171
			Aver	AGE	•	124	137	143	136	152	155	158
- 00 -				_		04	105	00	80	00	108	106
1881	•	•	•	•	<u>.</u>	94 89	110	99	85	99		100
1882	•	•	•	•	• 1	87	108	100	05	93	134 180	
1883	•	•	•	•	•	118	91	90	90 86	117		119
1884 1885	•	•	•	•	•	114	94	102	84	159 157	145 123	151
	•	-	Aver	AC#		100	102	100	85		138	!
					•			-	-	125	-	127
1886	•	•	•	•	•	127	115	117	101	173	159	168
1887	•	•	•	•	•	143	127	139	106	212	194	102
1888	•	•	•	•	•	141	128	152	100	212	196	200
1889	•	•	•	•	•	150	134	146	109	245	208	221
1890	•	•	•	•	•	176	130	135	110	210	196	183
			AVER	AGB	•	147	127	138	107	210	191	187
1891	_	_	_			142	147	132	104	207	249	172
1091	•	•	-	•	•	159	182	163	117	269	313	204
1892	•	•	•	•		149	140	154	118	241	230	204
1893	•	•	-	•		144	131	145	98	310	201	187
1894 1895	•	:	•	•	•	147	144	158	121	228	253	220
			Aver	AGE	•	148	149	150	112	233	249	198
1896	_	_	_	•		150	172	166	140	280	307	247
#80F	•	•	-		•	159 186	242	262	210	405	468	393
1897	•	•	-	:		126	178	146	128	246	310	204
1898	•	•	•			138	183	159	122	248	287	190
1899	•	•	-	•	•	177		268	169	254		
1900	•	•	•	•	•	177	243	200	.]	354	424	335
			Aver	AGE	•	154	199	187	148	295	346	253
						م مر				25.0		
1901	•	•	•	•	•	166	219	180	152	328	370 288	29
1902	•	•	•	•	•	155	179	167	127	282	200	221
1903	•	•	•	•	•	159	164	158	110	283	268	218
1904	•	•	•		•	133	139	104	107	218	238	157
1905	•	•	•	•	•	147	148	160	* 110	254	273	177
							166	165	122	268	281	200
			AVER	V (2 M:	•	451) Terri	1112	1	7110	281	

the PRICES for 1873 being taken as 100—concluded

		ЕМ	SAL		DRAS	• MAI		BELLARY	•
	RAGI	Bajra	JAWAR	Rice	Ragi	RICE >	Ragi	jawar	Rice
1861				100			•12Ó	98	98
1862	142	123 115	110	133 135	•••	•••	119	96	101
1533	122	100	100	122	***	•••	146	119	108
1864	105	89	86		•••		238	203	152
1865	124	112	• 110	127 148	•••	•••	225	196	167
AVERAGE	127	108	103	133	•••	•••	171	142	125
1866	171	148	142	164	•••	•••	279	225	157
1867	246	195	199	211	•••	•••	334	264	· 217
1868	180	140	140	160	•••	•••	164	125	145
1869 1870	151 120	120	123	152 135	 06	104	104 106	85 88	114
Average	174	141	141	164	96	104	197	157	148 -
1871 1872	57 58	***	52	8 6	•••	•••	80 85	70	85 88
1873	50 100	71	50	91	100	****	100	75 100	100
1874	114	100	100	100	116	100	98	83	95
1875	110	96	102 91	119 104	114	125	122	105	90
-			31	104					.
AVERAGE	88	93	79	100	110	111	97	87	92
1876	157	121	126	135	160	142	191	140	116
1877	364	325	278	242	272	189	359	304	183
1878	251	211	205	202	226	190	274	212	178
1879	174	149	145	163	145	147	187	147	119
1880	141	122	111	134	119	121	120	86	94
AVERAGE	217	186	173	175	184	158	226	178	138
1881	101	05	0-	108	100		07	6.	0.7
1882	98	95	85 82	108	94	105	97 103	63 69	97
1883	94	99 87	72	105	99	100	96	50	97 98
1884	94	97	73	115	95	104	114	59 78	.98
1885	99 118	122	35 108	137	109	122	127	103	104
AVERAGE	102	100	87	115	99	106	107	74	99
1886	112	114	97 80	122	104 98	110	113	89	105
188 7 1888	96	8ġ	8o	115	98	113	100	85	95 96
1889	97	98	85		97	117	94	74	96
1009	100	104	88	130	102	IIQ	101	84	98
1890	106	ioi	100	131	109	136	114	86	102
Average	102	101	90	122	102	119	104	84	99
1891	141	126	122	157	139	TAE	124	0.7	116
1892	174	159	145	157 174	170	145 164	134	97 141	142
1893	149	144	125	167	144	150	146	111	124
1894	131	124	113	144	129		139	102	121
1895	120	109	105	141	124	133	113	82	120
AVERAGE	143	132	122	157	141	146	144	107	125
1896 1807	125	122	106	132	127	142	131	91	126
1897 1898	162	133	144	158	172	155	214	208	156.
189 9	1 <i>77</i> 138	177	143	177	174 138	170	171	123	143
1900	203	131	113	143	200	127 180	149 239	207	117
Avbrage	156	146	131	156	158	152	172	134	138
		-							
1901	205	194	163	197	197	188	219	175	147
1902	138	141	111	156	160	163	174	139	127
1903	118	130	99	139	128	146	124	92	117
1904	125	121	99	134	133	148	117	93	120
1905	187	313	143	134	181	187	168	121	138
Ave s age	147	152	718	159	155	165	152	117	129

PART II

WHOLESALE PRICES

The tables in this part of the volume contain figures of the wholesale prices of some of the principal staples of the imports and exports, the wholesale prices of food-grains and other articles in Indian markets and the price paid by the Supply and Transport Corps for articles for the consumption of troops in India.

Table No. 36.—Staple articles of Imports.—The following statement shows the articles for which prices are quoted in this table, the ports from which the prices are obtained and the year from which the record begins:—

•										Calcutta.	Bombay.
•											
Coal		•	•	•	•	•	•	•	•	•••	1865
Copper	•	•	٠	•	•	•	•	•		1843	***
Cotton goods—					٠.	•		٠			
Grey shirtings		•		•	•	•	•	7.	•	1843	•••
" yarn .	•	•	•	•	•	•	•	•	•	23	***
Mule twist .	•	•	•	•	•	•	:	•	•	i	***
Orange .	•	•	•	•	•	•	•	•	•	**	***
Turkey red .	•	•	•	•	•	•	•	•	•	29	• 0.0
Gold . • •	•	•	•	•	•	•	•	•	•	1859	***
Iron	•	•	•	•	•	•	•	•	•	1843	***
Kerosene	•	7	•	•	•	•	•	•	•	1888	***
Silk, raw	•	÷	•	:	•	•	•	•	.•	•••	1861
Spelter	•	•	•	•	•	•	-	•	•	1843	
Sugar, beet	•	•	•	7	•	•	•	•		1892	494
Mauritius	-	7	•	•	•		٠.	7	•	•••	1870

The average price of bar silver in London as quoted daily by the Bank of Bengal is also given in this table.

The articles though few in number represent in their aggregate value a large share of the total import trade. On the average of the last three years the imports of cotton-goods (yarns and manufactures), of metal and of sugar represent 56 per cent of the whole imports into India. In consequence of the development of the Indian coal-fields, foreign coal is no longer a considerable item in the import trade; and the rapid increase in the imports of kerosine oil, which began about 1888 has been checked by the competition of oil produced in Burma. The prices quoted from 1843—1858 are taken from the Exchange Price Current. From 1859 onwards the quotations are taken for Calcutta from the Price Current and Market Report.of

the Bengal Chamber of Commerce. The price of coal at Bombay is taken from the Bombay Market Report and of gold from the Calcutta Price Current and Money Market Report and the prices of sugar, Mauritius and silk are reported monthly by the Commissioner of Customs, Bombay. The prices quoted are those for the first week of January and July in each year, or where quotations are not available for these weeks for the nearest period.

Table No. 37.—This table shows the variations in the prices quoted in table No. 36, taking the prices of the year 1873 as 100. In the case of articles for which the record of prices began in a year later than 1873 the price of the first year for which quotations are given is taken as 100.

Table No. 38.—Staple articles of Export.—The following statement shows the articles for which prices are quoted, the ports from which the quotations are made and the dates from which the record begins:—

				***************************************					CALCUTTA	Вомвач.	KARACHI.	Madras.	RANGOON
Castor oil .	•		•		•				1859	***			
Coal	_								1899	•••	•••	•••	
Cotton raw .		•	•				•		•••	1861		•••	
" yarn .				•		•	•	•	•••	1874	•	•••	
- ·	•				•		•			99		•••	
Hides, buffalo		•	•	•					1843	***	•••	•••	
" cow .						_	•		99	***		***	
Indigo	•				•	•.			1843	***		•••	
Jute, raw .	·				,				1844		•••	•••	
,. gunny bags						•			1859	***		•••	•••
,, Hessian cloth							•		1876			•••	•••
Lac		•		•					1843	•••	•••	•••	,
Opium		•					•		,,	1859	•••	•••	•••
Rice	•				•	•			,,	•••	•••	•••	1870
Saltpetre			,	•					,,	••*	•••	•••	•••
Seeds, linseed					•				1843	1861	***	***	•••
", Rape .				•	•				1859		•••	•••	•••
Sesamum (til or ji	njili)					•	•		33	•••	•••	•••	•••
" Poppy				•	•				59	•••		•••	•••
Silk, raw		•			•	٠.			1843	•••	,••	•••	•••
Skins						•				•••		1866	442
Sugar, date .			•		•	•	•	•	,,	•••		•••	•••
" cane .									•••	4**		1873	•••
Tea	•						•		1871	•••	***	••	•••
Wheat .					•	•		,	1859	1867	••• "	•••	•••
Wool					•				***	1861	1870	•••	•••

Up to 1858 the prices quoted are taken from the Exchange Price Current. From 1859 onwards the source of the quotations is as follows:—

Calcutta:—The Price Current and Money Market Report of the Bengal Chamber of Commerce.

Bombay:—Current quotations of the Chamber of Commerce, Bombay
Market Report and Trade Journal published in connection
with the Times of India, the Current quotations of the Miliowners' Association for the price of yarn and T. cloth, and
a Monthly Report from the Commissioner of Customs for the
price of wheat.

Karachi:—Price Current and Market Report of the Karachi Chamber of Commerce.

Madras:—Price Current and Market Report of the Madras Chamber of Commerce.

Rangoon: Monthly Report from the Chief Collector of Customs.

The price of opium is obtained from the Finance Department.

The number of articles in this list is very much larger than the number of articles in the import list and their aggregate value represents 64 per cent of the total value of exports from India in the last three years.

The prices quoted are those obtaining in the first week of January and July in each year with a few exceptions which are mentioned in foot-notes below the tables.

Table No. 39.—This states the variations of the prices in table No. 38, the price of 1873 (in most cases the price in March) being taken as 100. In the case of articles added to the list after 1873, the price of the first year for which quotations are given is taken as 100.

Tables Nos. 40 and 41.—Comparison of the average prices in India and London of staple trade commodities, and variations in the prices.—Table No. 40 was prepared with figures from 1870 for the consideration of the Royal Commission appointed in 1886 to enquire into the changes in the relative values of gold and silver. It was published for the first time in the volume of Prices and Wages in 1890.

In 1898 prices of Burma rice were substituted for prices of Bengal rice. No other change has been made in the form of the table.

The London prices are the annual averages of weekly quotations given in the Economist-The Indian prices quoted are all Calcutta prices except those of cotton and rice. They represent the average of weekly quotations given in the Calcutta Price Current, which is published by the Bengal Chamber of Commerce. The price of cotton is taken from the Current Quotations of the Bombay Chamber of Commerce. The price quoted for Rangoon (Ngatsain and Ngakyouk) rice is the average of the prices reported in a special monthly return which is received from the Chief Collector of Customs, Rangoon.

Tables Nos. 42 to 44.—Average prices in London of sixteen principal staples of trade and of bar silver, and variations.—Table No. 42 was prepared in 1885 for the Royal Commission mentioned above. It was reproduced in the volume of Prices and Wages in India in 1890, with the addition of two descriptions of cotton, namely (1) Cotton, raw, Dhollera, mid, fair, and (2) cotton, upland, mid, fair. In 1899, the following additions and alterations were made:—

- 1. Coffee (Ceylon) was changed to coffee (East India plantation).
- 2. Indigo (Bengal), Jute, Linseed (Bombay), Rapeseed (Calcutta), Rice (Bengal), silk (surdah), cotton—raw (Dhollera) and shell-lac were omitted—as London prices for all these articles, except shell-lac are shown in table No. 40.
- 3. Coals-Helton Wallsend, Beef-inferior and bar silver were added.
- 4. A new table (table No. 43) shewing variations in the prices in table No. 42 was added.

The following changes in the tables were made in 1900:-

- 1. Iron—Scotch pig, flour, leather, and butter were added.
- 2. Another new table (No. 44) shewing variations in the prices measured in silver was added.

The prices in table No. 42 are the annual averages of prices reported in the monthly Trade Suppplement to the Economist.

The system on which table No. 44 is compiled is fully explained in a foot-note printed below the table.

Table No. 45.—Annual wholesale prices of food-grains and other articles.—Since 1897, wholesale prices of food-grains and certain other articles have been reported for selected marts in each province of India under orders issued by the Government of India in 1896. The following is a list of the articles for which fortnightly y holesale prices are reported, and the provinces from which reports are received. The number shown under each province indicates the number of marts in that province from which wholesale prices for the article in question are reported.

Name of articles.	Burma.	Eastern Bengal and Assam.	Bengal.	United Provin- ces.	Raj- putana.	Panjab.	Balu- chistan.	Sind.	Bom- bay.	Berar.	Central Provin- ces.	Mad- ras-	M ysor
		3			•••		400	•••	,		•••	•••	
recanut · •		3	•••	2			•••	•••		•••			•
rhar (grains) •		•	9	5		4	1	***	,	3	4	5(6)	
rhar dal · ·		3	5	9	2	5		• .	***				
arley · · ·		•	1	5	2	5]	2	4			4	
ajra · • •			1		,		•••		,,,				١.
» • •		_	",		2	6		\	1	4	3	5	
Cotton - •		2		"	2		1.	·		3	4		١.,
irewood . •		3	9			6	ļ	1	1	3	1_	•••	
flour (wheat) · ·		,	"	6	"	6	1:	2	",	1	1	6	,
Ghi · · · ·		4	1	1	1	1 _		;	3	1		1	1
Gram • • ·	11	4			1	١ .	***	1		3			
Grass • • ·	•	2	3	1	1		\ '''.		•	1	•••		1.
Hides · · •	•	•	"		7		*	1	•••	***	1		
,, cow · ·	•	3	• 6	1	1	6			6397	1	Ì		'
" " buffalo .		••	•••] :	· ···	***		"	•	•••	***	, ",	. '
,, cattle, raw .	•	1.	•••	•••		•••		1.	"	***		•	'
,, dressed or tanned	•	••		240				•••		•••		1	2
Indigo · · •	•	••		,	' ***	•	 •••	"	""			"	'
" seed ·		••			•			"		•••		"	
lron • • ·	•		4 1	7		•••		~	"	_ "		_	- 1
Jawar • ·		• 6		2	4	2 .	5 1	• •	•			.	5
Jawar stalks . •				.	2		3	-	***		3	1	3
Jute · · ·			3	3		•••	•••		"	- 1	1		
Kutke • • •		•••	•••	• • • • • • • • • • • • • • • • • • • •			***	•••	}	- 1	*	1 "	'
Linsced · ·			2	5	6	1	5	300		•	3	* 1 "	·
Maize (Indian corn)		•••		4	9	2	6	1			•••	•••	٠
Marua or ragi		•••		1				•••		•••	• • • • • • • • • • • • • • • • • • • •	١,	5
Matikalai • ·			4			•••					i		,
Mustard or rapeseed			7	8	8	1	6		1	1	2	2	•
Peas · ·		***	•••		•••	,			•••	•••	4	.	ı
Plough bullocks		***		.	4	2	5	1	1	· .	4	4	5
Poppy seed ·					3	2	4	• •••	.	.			- 1
Kice, unhusked (paddy)			4	•	7	1	5			1		1	5
b and gort		13	2	9		.		• •	.	.	• •••	· ·	•
" husked (common ri	ce) 1	5	8	9	8	.	6		2	2	4	4	4
Salt • • • ·	-	18	5	9	١	.]		.	.	.	4	3 .	• 1

• Names of articles.	Burmi	Eastern Bengal and Assam.	Bengal.	United Provin- ces.	Raj- putana	Panjab	Balu- chistan	Sind.	Bom- bay.	Berar.	Central Provin- ces.	Mad- ras.	Mysore.
Sesamum (til jinjili)	•••	•••	4	I	2	6		•••	τ	3	3	б	2
Sheep		•••	•••	4	2	• 6	1	1	1	أشقى	3	5(<i>c</i>)	2
Straw	700	2	5	1	2	6	I(a)		•••		•••	5	. 2
Sugar, raw (jaggery)	7	6	9	7	2	б		1	3			8	2
Tobacco leaf		4	8	4	•••	6	•••	•••	•••	3	3	6	2
Turmeric		•••		4	•••	6	•••			3	3	7	2
" refined		`		7		•••			•••			***	•••
Urd "		•••		* 4		er.			•••				***
Wheat	3	3	7	9	2	6	1	2	4	4	4		22

The prices are those governing actual wholesale transactions on the last day of each fortnight, and unless wholesale transactions have actually taken place, no prices are quoted. The definition adopted for a "wholesale transaction" is one in which not less than 10 maunds of food-grains, seeds, grass and straw, and one maund of other articles, such as turmerics, tobacco, etc., change hands. In the case of live-stock, prices are quoted for a score of sheep and for a pair of bullocks. The prices are only quoted for those marts where the article in question is a staple of local trade. The total number of articles for which wholesale prices are reported as given in the list above is 45 and there are 95 separate marts from which reports are received. Prices for 24 of these articles are published in the Supplement to the Gazette of India each fortnight. Table No. 44 contains prices for the following 23 articles.

Rice (husked)	Gram	Sugar, refined
Wheat	Arhar	Cotton
Flour (wheat)	Linseed	Jute
Barley	Mustard and rapeseed	Tobcco leaf
Jawar	Poppy seed	Termeric
Bajra	Sesamum (til or jinjili)	Sheep
Ragi	Ghi	Plough bullocks
Maira	Sugar, raw (gur)	į

The prices given are the simple average of the half-monthly prices quoted from each reporting district.

Tables Nos. 46 and 47.—Wholesale prices of certain staple articles in Calcutta, and variations.—A special statement of the prices of certain staple articles in Calcutta was obtained in 1885 in connection with enquiries into the fluctuations in prices. It was incorporated in the 10th issue of Prices and Wages in India in 1893. No change has been made in the form of the table except that the prices of and and 3rd class bricks, which were quoted up to 1901, have been omitted since that year. The sources from which prices for this table are taken, are stated in the note prefixed to the table.

Tables Nos. 48 and 49.—Annual average prices per 100 lb. paid by the Supply and Transport Corps, Punjab and Bengal Commands, for articles for consumption by troops, and variations.—These statistics were first prepared in 1885 in connection with the enquiry into the fluctuations in prices. They were incorporated in the tenth issue of the volume of Prices and Wages (1895) together with a table of variations. These tables have continued unaltered up to the present date.

No. 36-PRICES of STAPLE ARTICLES of IMPORT from 1843 to 1906

The state of the s		18	343	284	6	18	45
		JANUARY	July	JANUARY	JULY	JANUARY	July
At Calcutta—		R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
į			_				
1. Correr—sheathing, 32 oz	fy. md. of 74.67 lb	•••	36 4	35 9 —	34 10 —	34 4 —	35 4 —
2. , braziers	"		36 4 —	35 14	35 14 —	34 6 —	35 5 —
3. Cotton goods: grey shirtings	piece .	{	5 4 — 7 — —	5 8 — to 7 12 —	5 — — 6 8 —	4 8 — to 6 8 —	4 10 — to 7 — —
4. COTTON YARN: mule twist, No. 40	morah (a) .	{	- 4 - to - 4 5	} -4 3	-4 I	-4 3	- 4 11
5. COTTON YARN: orange twist, Nos. 40 to 60	tb .	{	- 9 - to - 12 -	}	1 1 —	— 13 —	- 14 -
6. COTTON YABN: Turkey red twist, Nos. 40 to 80	,, .	{	1 4 — to 1 7 —	} 1 7-	1 7 6	1 9-	19-
7. IRON—square, flat, and bolt	fy. md. of	***	2 5 -	2 3 —	2 10 —	2 2 —	3 2 -
8. Spelter	74.67 lb	•••	14 11 —	14 8 —	11 10 —	11	10 14 —

		I	BSI	185:	· .	18	53
		JANUARY	July	JANUARY	July	JAN UARY	July
At Calcutta—		R a. p.	R a. p.	R a. p.	R a, p.	R a. p.	R a. p.
1. COPPER—sheathing, 32 oz	fy. md. of	32 — —	32 4 —	29 10 —	32 12 —	38 14 —	40 8 —
2. " braziers	74.67 B	32 7 —	31 12 —	30 8 —	31 4 —	40 14	41 4
3. Cotton Goods: grey shirtings	piece .{	3 10 — to 7 10 —	3 12 — 8 — —	2 12 — to 7 —	2 14 — to 7 8 —	3 4 — 5 to	3 4 — 8 — —
4. COTTON YARN: mule twist,	morah(a) .	-4 7	-4 7	-4 I	- 4 -	-4 5	- 4 2
5. Cotton YARN: orange twist, Nos. 40 to 60	to .	- 14 -	- 14 -	— 13 —	- 12 -	- 14 -	- 13 6
6. COTTON YARN: Turkey red twist, Nos. 40 to 80	0)	18—	19-	1 2 -	1 2 -	1 4 6	1 6—
7. IRON—square, flat, and bolt	fy. md. of 74'67 b	2 2 —	2 4—	1 13 —	2 10 —	2 14 —	3 6 —
S. Spalter	ss •	6 9-	65—	5 9 —	5 13 —	8 2 —	9 5 —

NOTE.—(1) The prices at Calcutta are quoted from the Exchange Price Current until 1838, and from the Price Current of the Bengal Chamber of Commerce from 1839
(3) When quotations in January and July are not available, they are given for the searest month
(a) A morah in twenty hanks equal to 16,800 yards

11	B46	1847	1848	1849	1850	
JANUARY	July	JANUARY JULY	JANUARY JULY	JANUARY JULY	JANUARY JULY	
R a. p.	R a. p.	R a. p. R a.	p. R a, p. R a, j.	R a. p. R a. p.	R g. p. R a.	p.
35 6 — 35 14 —	33 6 — 33 4 —	$\begin{vmatrix} 37 & 12 & - & 37 & 7 & - \\ 37 & 12 & - & 37 & 12 & - \end{vmatrix}$		38 13 — 40 10 — 38 8 — 40 4 —	35 12 — 34 4 — 35 — 33 8 —	
4 10 — to 6 12 —	4 8 — 6 — —	4 4 — 4 8 — to to 7 4 —	to to	to to	3 11 — 3 12 — to to to 7 4 —	\ 3
- 5 4	- 4 -	- 4 4 -:4	3 - 4 3 - 4 3	- 4 6 - 4 3	- 4 2 - 4 .	4 4
- 14 -	— 13 —	- 13 14 -	14 14 -	- 14 6 - 14 6	- 14 6 - 15 -	- 5
1 9 6	16—	1 5 6 1 5 -	1 4- 1 5-	1 4 - 1 3 6	1 4- 1 6 6	6 6
3 8 —	2 11 —	3 2 - 3 10 -	3 12 — 3 4 —	3 2 — 3 8 —	2 11 — 2 5 —	- 7
11 2 -	8 8 —	9 4 - 10 5 -	10 10 — 9 7 —	7 8 - 8 10 -	7 5 - 6 15 -	- 8

18	354	1855	z856	1857	1858	
JANUARY	Jura	JANUARY JULY	JANUARY JULY	JANUARY JULY	JANUARY JULY	
R a. f.	R a. p.	R a. p. R a. p.	R a. p. R a. p.	R a. p. R a. p.	R a. p. R a. p.	
45 8 — 45 2 —	49 14 — 46 8 —	55 — 65 — 52 —	53 8 - 48 49	48 — — 44 8 — 49 8 — 46 8 —	43 8 — 42 — — 50 8 — 46 — —	1 2
3 8 — to 7 12 —	3 4 — 8 to 8 2 —	to to	2 8 — 2 13 — to to 8 8 —	3 2 - 3 4 - to 8	3 8 - 3 8 - to 7 8 -	}3
- 4 4	- 4 4	- 4 4 - 4 3	- 4 - - 4 3	- 4 4 - 5 -	- 6 3 - 5-	4
— 13 —	- 13 -	- 11 9 - 11 B	- 11 9 - 11 9	- 12 3 - 12 6	- 14 12 3	5
1 6 6	163	169163	163 163	16-166	16- 17-	6
3 12 —	4 14 —	4 47-	4 10 — 3 10 —	4 3 - 3 10 -	3 14 - 3 6 -	7
11 8 —	12 8 —	11 2 - 12 4 -	12 12 — 12 10 —	13 13	13 12 12 -	8

No. 36-PRICES of STAPLE ARTICLES of IMPORT from 1843 to 1906-continued

JANUARY JULY JANUARY JULY R a. p. R a. p. R a. p. R a. p. 1. Copper-sheathing fy. md. of . 41 4 - 42 4 - 44 8 - 44 4 - 74'67B 2, brazides	JANUARY. - R a. p. - 41 4 —	
At Calcutta— 1. Copper—sheathing fy. md. of . 41 4 — 42 4 — 44 8 — 44 4 — 74.6710	41 4 —	-
1. Copper-sheathing fy. md. of . 41 4 - 42 4 - 44 8 - 44 4 - 74.67 b	,	41 12 —
2. , brazides	,	41 12 -
2. , brazides , , 44 42 45 44 8 -	41	1 1
-	42 — —	40 8 —
4. Cotton goods: grey shirtings— piece . 6 12 — 6 6 — 6 4 — 6 — —	5 8 —	5 12 -
5. Cotton YARN: mule twist— White, good, No. 40 morah (a). — 5 9 — 5 10 — 5 3 — 5 4	- 4 11	— 5 3 1
6. Cotton yarn: orange, Nos. 40 to 60	— 14 6 .	- 14 -
7. Cotton yarn: Turkey red, No. 40—1215	1 8 6	1 10 —
8. IRON—flat, bolt, bar, and square fy. md. of 3 12 — 3 12 — 3 4 — 3 1 —	3 8 —	3 3 —
9. SPELTER—hard	8 8 —	8 — —
10. Gold-Australian, 24 carats sicca weight of	16 3 —	15 13 —
11. BAR SILVER—in London	61.32	60'125
At Bombay—		
1. Coal—Welsh Hartley ton	•••	•••
2. SILK, RAW—Canton No. 5 . pacca ser of	2 14 —	•••

		18	67	1	868	31	69
		JANUARY	July	JANUARY	JULY	JANUARY	July
At Calcutta—		R a. p.	R a. p.	R a. p.	R a, p.	R a. p.	R a. p.
1. Correr-sheathing	fy. md. of 74.6710	37 —	34 — —	33 8 —	32 8	33 4 —	32 — —
2. ,, braziers 3. ,, Australian . 4. Corros goods: grey shirtings—))))	38 — — 35 — —	34 4 —	33 4 —	33	34 8 — 31 4 —	3 ² 4 -
81 lb	piece .	8 8 —	7 10 -	6 12 -	6 7	6 4-	6 11 -
5. COTTON YARN: mule twist— White, good, No. 40 6. COTTON YARN: orange, Nos. 40	morah (a).	- 8 3	-8-	- 5 7	- 6 4	- 6 6	- 7 3
to 6υ	īb.	1 3 —	1 1	— 15 —	1 1-	- 10 -	- 15 -
7. COTTON YARN: Turkey red, No.	99 •	1 15 —	1 14	1 9 -	1 12 -	1 10 —	I 14
S. IROn-flat, bolt, bar, and square	fy. md. of 74.67 b	3 10	3 10 —	3 4 —	2 11 —	2 9 —	2 12
9. Spelter—hard	29	15	13 12 -	11 12	9	9 4 —	8 2 —
10. Gold—Australian, 24 carats (to July 1874, then 23 carats)	sicca weight of 199814 tola	15 14	16 11 —	15 14	16 14 —	16 L-	16 10 -
	standard oz.	60.875	60.2	60'375	60.375	60.625	60.32
At Bombay-	*				*		
1. Coal-Weish Hartley	ton .		•••	24 8 —	23 ——	18 8	•••
2. 0,24, 1	pacca ser	4 8 —	•••	4 8 —	5 — —	4 8 —	4 8 —
3. SUGAR-Mauritius No. 1	cwt .		•••	•••	•••	•••	•••

180	62	1863		18	64	1865	x866	T
JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY JULY	JANUARY JULY	
R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p. R a. p.	R a. p. R a.	p.
41 — —	40 4 -	40 4	40 — —	40 — —	42 6 —	38 4 — 34 8 —	36 4 - 34 8	_ ,
39 12 — 41 4 —	39 — — 39 12 —		39 8 — 37 —	40 4 — 35 4 —	42 8 -	36 8 — 34 10 — 36 12 — 34 — —	36 8 — 34 12 35 8 — 34 4	1 -
6 2 —	6 5 —	7 10 —	9 14	11 2	12 14 —	12 12 — 9 — —	10 — — 8 12 -	- 4
- 5 9	- 6 6	- 9 -	- 12 6	<u></u> ′ 54 —	- 13 -	- 13 9 -	- II 6 - 9 -	- 5
- 14 6	1 1 -	1 3 3	1 9 —	2 1 —	1 13 3	1 12 6 2 4 —	1 5 6 1 3 -	- 6
1 9-	1 9 -	1 15 -	1 14 —	28	28—	2 7 6 2 4 -	2 9 - 2	- 7
2 14 —	2 10	2 11 -	2 0 -	2 13 —	3 — —	2 9 - 2 14 -	3 6 - 3 6 -	- 8
8 2 —	8 — —	8 3 —	7 12 -	78—	8 4 —	7 68-	7 10 - 8 3 -	- 9
16 4-	16 3 —	16 2 -	16 3 —	15 8 —	15 14 —	15 12 — 15 10 —	16 4 - 15 15 -	- 10
δı	61	61.625	61	61.875	61.132	60.5	61-375 60-625	11
	•							
•••	•••		•••	***	900	23 —— 20 8 —	20 20 8 -	_ 1
3 — —	***	3 4-	***	3 2 -	***	3 2 - 5 4 -	5 4 - 6 4-	- 2

1870	z87z	1872	1873	1874	
JANUARY JULY	JANUARY JULY	JANUARY JULY	JANUARY MARCH JULY	JANUARY JULY	
R a. p. R a. p.	R a. p. R a. p.	R a. p. R a. p.	R a. p. R a. p. R a. p.	R a. p. R a. p.	
31 4 — 29 10 —	29 12 — 30 8 —	32 12 - 41 8 -	36 12 - 39 12 - 39 4 -	41 — 38 12 —	1
			36 12 — 39 12 38 12 — 33 12 — 35 — 35 6 —		3
6 10 - 6 12 -	5 10 - 5 14 -	5 11 - 5 15 -	5 13 - 5 15 - 5 14 -	5 10 - 5 7 -	4
- 7 3 - 6 10	- 5 3 - 6 -	- 6 6 9	- 6 9 - 6 5 - 6 4	- 6 1 - 6-	5
- 15 - I	<u> </u>	14 3 - 15 -	- 14 6 - 15 - I I -	- 15 9 - 14 -	6
1 13 6 1 13 —	1 11 - 1 11 -	1 10 - 1 12 -	1 11 - 1 10 - 1 12 6	1 13 6 1 10 6	7
2 13 - 2 14 -	2 13 - 3	3 2 6 4 3 -	311 - 4 8 - 5	5 4 - 4 6 -	8
8 7 12 -	7 2 - 7 6 -	6 14 - 8 8 -	7 7 2- 7 8-	7 12 - 7 11 -	9
16 4 - 16 15 -	16 14 — 16 11 —	16 14 — 16 8 —	16 11 - 16 11 - 16 14 -	17 1 — 16 6 —	10
60.2	60°5 60°5	60.625 60.0625	59'75 59'75 59'3125	58 58.25	11
15 —	17 8 - 21	18 8 — 18 8 —	25 8 - 25	18 8 - 27 8 -	
4 10 - 3 12 -	3 12 - 3 4 -	2 9 - 2 14 -	2 13 2 6 -	2 8 - 2 8 -	2
16 — 17 4—	17 —— 18 ——	16 — 16 — —	17 8 17 1	16 16	3

No. 36—PRICES of STAPLE ARTICLES of IMPORT from 1843 to 1906—continued

		18	75	187	76	18	77
		JANUARY	July	JANUARY	July	January	JULY
At Calcutta-		R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
1. Correr—sheathing	fy. md. of 74.67th	41 4 —	39 4 —	39 12 —	39 10	36 12 —	35 4 —
2. " braziers	39 ·	41 10 —	39 4 — 36 8 —	39 10 — 37 14 —	40 2 — 37 4 —	36 12 — 35 — —	35 6 — 33 12 —
4. Corton goods: grey shirtings— 81 b	piece .	4 15 —	5 1 —	5 2 -	4 12 —	4 10 —	4 5 —
5. COTTON YARN: mule twist— White, good, No. 40	morah (a)	- 5 10	- 5 8	- 5 9	- 5 5	- 5 9	- 5 ²
6. Cotton YARN: orange, Nos. 40 to 60	Do .	— 14 3	— 13 —	- 12 -	— 13 3	- 13 3	— 13 —
7. COTTON YARN: Turkey red, No. 40-12 b	, .	1 11 -	1 10 6	ı 8 —	1 7 6	16-	166
8. IRON—flat, bolt, bar, and square	fy. md. of 74.671b	4 3 —	3 10 —	3 -7 -	3 5 —	*3 — —	2 13 —
9 SPELTER—hard	,, ,	8 11	96—	10 9 —	10 12 —	10 3 —	9 14
10. Gold—Australian, 23 carats .	sicca weight of	16 8 —	17 — —	17 ——	18 8 —	17 — —	17
II. BAR SILVER—in London	'99814 tola standard oz. (in pence)		55.6875	54 ^{.8} 75	46.75	57:25	53 ⁻⁸ 75
At Bombay—						•	
1. COAL—Welsh Hartley	ton .	18 8	18 8 —	21 ——	21 — —	17 4 —	17 — —
2. SILK, RAW—Canton No. 5	pacca ser	28—	28—	3 2 —	2 12	2 14 9	2 11 4
3. Sugar-Mauritius No. 1	cwt .	17 — —	16 — —	15	15 — —	19 8 —	19 — —

		18	83	1884	1885
		JANUARY	July	JANUARY JULY	JANUARY JULY
At Calcutta—					
1. Copper-sheathing	fy. md. of 74'67th	31 12 -	R a. p. 31 4—	R a. p. R a. p. 30 10 — 26 14 —	R a. p. R a. p. 25 4 — 24 4 —
2. " braziers	,, • ,, •	31 12 — 29 2 —	31 4 — 29 7 —	30 10 — 26 14 — 28 — 25 12 —	25 4 — 24 4 — 24 10 — 24 8 —
4. COTTON GOODS: grey shirtings—	piece .	4 14 —	4 9 —	4 7 6 4 9 -	4 8 - 4 5 -
5. COTTON YARN: mule twist— White, good, No. 40	morah (a)	- 4 9	- 4 8	- 4 9 - 4 9	- 4 7½ - 4 5
o. Cotton YARN: orange, Nos. 40	1b -	- 12 -	12 6	12 6 11	- 11 6 - 11 -
7. COTTON YARN: Turkey red, No. 40-12 B	27 .	— 14 3	1 2 9	1 15 6	- 15 15 -
8. IRON-flat, bolt, bar, and square	fy. md. of	2 11 —	2 14	2 13 - 2 7 -	2 7 - 2 4 -
9. KEROSENE OIL	case of a tine = 65%	•••	•••	400	•••
10. SPELTER—hard	fy. md. of 74.6718	5 10 —	5 2	5 12 - 5 8 -	6 64-
July 1885, then 24 carats) .	sicca weight of '90814 tola	18 14 —	18 14 —	18 18 — 19 1 —	19 14 — 20 6 —
12. BAR SILVER-in London	standard oz.	20.52	50'4375	50'75 50'8125	50 49.25
At Bombay-	,				
1. COAL-Weish Hartley	ton	15 8 —	13 12 —	17 4 — 15 8 —	16 8 - 14
2. SILK, RAW-Canton No. 5	pacca ser	3 11 —	3 10 -	3 8 3 3 14 —	3 13 3 4
3. St GAR- Mauritius No. 1	cwt .	15 12 —	16 — —	15 10 — 14 8 —	11 2 - 13 2 -
(4) A morab is	wenty hanks	equal to 16,80	o yards	

187	78	187	79	x86	ko	zt	381	ri x	382	
JANUARY	JULY	JANUARY	nra	JANUARY	Jury	JANUARY	July	JANUARY	July	
. R a. p.	R a. p.	Ra. p.	R a. p	R a. p.	Ra. p.	R a. p.	R a, p.	R a. p.	R a. p.	
34 4 — 34 4 — 33 —	32 — — 32 — — 31 8 —	3 ² — — 3 ² — — 3 ¹ 8 —	30 4 — 30 4 — 29 —	33 — — 33 — —	31 — — 31 — — 30 8 —	3 ² 4 — 3 ² 4 — 3 ¹ 4 —	32 8 — 32 8 — 30 — —	35 8 — 35 8 <u>—</u> 31 12 —	32 12 — 32 12 — 28 6 —	1 2 3
4 5	4 6-	48—	4 9 —	4 13 —	4 11 —	4 13 6	4 10 —	4 10 —	4 10 —	4
- 5 -	— 5 —	- 4 10	- 5 1	- 5 5	- 5 8	- 5 3	— 5 3	— 5 2	- 4 9	5
— 12 6	— 10 3	- 11 -	- 12 9	— 13 —	- 13 -	— 13 3	- 12 6	- 12 9	— 12 6	6
166	156	1 4 3	1 4	136	136	1 2 —	1 1 6	1 2 -	- 14 3	7
2 11 —	2 10 —	28-	284	35—	2 11 —	28—	28—	3 3 —	2 10 —	8
9 9 —	8 — —	7 8 —	66	8 2 —	7 4 -	6 15 —	6 11 -	6 14 —	6 3 —	9
17 8 —	17 12 —	18 12 —	18 4 —	18 3 —	18 8 —	18 10 —	18 14 —	18 10 —	18 11 —	10
53.875	52.3125	49.625	51.8125	52.3152	52.2	51.2	51.625	5 1 ^{.8} 75	51-625	11
	•									
16 — —	19 — —	18 12 —	22 — —	19 8 —	18 8 —	16 6 —	14 — —	12 4 —	13 4 —	I
2 11 8	2 10 3	286	3 — —	3 3 —	3 13 —	4 7 —	48—	4 10 6	4 7 —	2
16 8	18 — —	16 12	17 4 —	19 2 -	19 — —	17 — —	17 6 —	17 2 —	16 8 —	3

188	6	181	37	18	88	1	889	z.	3 90	
JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	
R a. p. 22 12 — 22 12 — 21 —	R a. p. 22 12 — 22 12 — 20 12 —	R a. p. 26 — — 26 — — 21 6 —	£ a. p. 23 8 — 23 8 — 22 8 —	R a. p. 35 12 — 35 12 — 36 — —	R a. p. 34 8 — 34 8 — 35 8 —	R a. p. 39 — — 39 — — 42 — —	R a. p. 26 4 — 26 4 — 27 8 —	R a. p. 27 8 — 27 8 — 26 8 —	R a. p. 30 — — 30 — — 31 — —	1 2 3
5 (a) —	5	4 13 —	4 13 —	4 11 —	4 12 —	4 12 6	4 10 —	48—	4 5 —	4
$-{(b) \atop 4}$ 3	- 4 I	— 3 mi	— 4 5	- 4 9h	- 4 10	- 4 10	- 4 11	- 4 9	- 4 8	5
- <u>11</u> -	— 10 10]	11 3	- 11 9	- 13 -	— 12 g	- 12 9	— 12 10g	- 12 9	— 12 4 <u>1</u>	6
- 14 9	— 15 —	- 14 9	— I5 —	— 15 3	— 15 —	- 14 9	- 14 9	- 14 10}	14 71	
2 4 —	2 4 —	26—	28—	2 12 -	2 15	2 15 —	3 2 —	3 9 —	3 1 —	
•••	•••	•••	•••	3 9	3 4 6	3 10 —	3 9 —	3 3 6	3 2 -	9
6 14 —	78—	7 24 -	7 12 -	9 2 -	6 14	7 10 —	7 12 -	10 8 —	11 8 -	10
21 5—	21 14 6	21 8 —	22 14 —	22 12	23 12 6	23 8 —	23 14 —	22 15 —	21 5 6	11
46.4375	44*4375	46.375	43 ^{.8} 75	44'5625	42.122	42.6875	42'1875	44'125	47'5025	12
14 — —	14 — —	14 — —	15 12 —	20 — —	18 8 —	18 8	16 — —	17 — —	17 — —	I
4 12 —	4 4 6	4 13 -	4 10 -	4 10 6	4 2 6	4 4 6	4 4	4 4 6	4	2
12 12 —	12 10 —	12 — —	13 — —	12 4	11 8 —	11 12 —	14 10 —	13 9 -	12	3

(a) Grey shirtings, 8 to 0 th from 1856 (b) Grey yarn, Banner Mill, 40s. 10th from 1886 (c) Turkey red, No. 40 full weight

No. 36 -PRICES of STAPLE ARTICLES of IMPORT from 1843 to 1906—concluded

		18	91	189 8	1893
		JANUARY	Jora	JANUARY JULY	JANUARY JULY
At Calcutta—		D - A	R a. p.	R a. p. R a.	p. R a. p. R a. p.
1. Copper—sheathing	fy. md. of	28 4 —	30 6 -	28 10 - 31 -	
2. , braziers	74·67th	28 8 —	30 6-	28 10 - 30 8	- 30 29 B -
3. " Australian		28 12 -	28 10 -	26 — 26 —	— 28 8 —
4. Corron goods: grey shirtings— (8 to 9 tb)	piece .	46-	4 12 -	46-43	- 4 9 6 4 3 -
5. COTTON YARN: mule twist-grey yarn, Banner Mill, 40s, 10 fb	morah (f).	- 4 6	- 4 5	•	10 - 4 91 - 4 7
6. COTTON YARN: orange, Nos. 40 to 60 7. COTTON YARN: Turkey red, No.	15	11 6	- 11 -	- 11 - TO	6 - 11 6 (d) 12 -
40, full weight S. IRON—flat, bolt, bar, and square.	fy. md. of	- 14 6 2 13 -	- 14 9 2 13 -	- 14 9 - 15 2 14 - 2 12	(e)
o. Kerosene oil	74.67th case of 2 tins		2 13 6		6 2 10 - 2 7 -
10. Spelter—hard	= 65lb fy. md. of	10 12	11 4-	10 12 - 10 12	- 15 8 - 9 12 -
11. SUGAR, beet, refined	74.67 lb b. md. cf 82.286lb	. •••		9 9 10	- II 4 - II 6 -
12. Gold-Australian, 24 carats .	sicca weight of	20 12 —	22 2 —	22 15 — 24 6	- 25 11 - 24 10 -
13. BAR SILVER-in London	'99814 tola standard oz. (in pence)		46.25	43.2625 40.	125 38.1875 34.5625
At Bombay— I. Coal—Weish Hartley	ton .	14	11	15 8 — 14 —	15 8 - 13 8 -
2. SILK, RAW—Canton No. 5	pacca ser	4	4	4 6 - 4 1	- 4 3 10 -
3 Sugar-Mauritius No. 1 .	of 1.86h	10 12	11 12 -	12 8 - 13 10	- 15 8 - 14 10 -

		16	999	1900	190)1
		JANUARY	July	JANUARY JULY	JANUARY	July
At Calcutta—		R a. p.	R a. p.	R a. p. R a.	p. R a. p.	R a. p.
1. Copper—sheathing	fy. md. of 74.67lb	34 8 —	(b)	•••	•••	
2. , braziers	29	34 8 —	41 8 -	44 43 8 -	- 45	43 — —
3. Cotton Goods: grey shirtings— (8 to 9 fb) 4. Cotton YARN: mule twist—grey	piece .	3 10 6	4 15 9	5 5-	6 5 4 —	5 i —
yarn, Banner Mill, 40s, 10 b	morah (f)	— 3 8	— 3,8	-4 I - 4	51 - 4 11	— 4 5š
5. COTTON YARN 1 orange, No. 40s.	10 · ·	- 8 41	- 10 4½	- 10 6 - 11	13 3	- 12 6
6. Cotton yarn: Turkey red, No. 40, full weight	,,	— 10 IOÌ	- 10 6	- 14 15 ·	3	— 15 3
7. Inon-flat, bolt, bar, and square	cwt .	5 — —	58-	5 9 - 5 10	- 56-	5 4 —
S. KEROSENE OIL, CHESTER.	case of 2 tins = 65%	396	3 10 —	4 10 - 4 5	- 46-	4 4
9. SPELTER—hard	fy. md. of	13 — —	13 12 -	11 6 - 11 -	- 10 6	98-
To. Sugar, beet, refined	b. md. of 82.286lb	7 10 -	85-	8 8 14 -	- 88-	7 13 -
11. Gold-Australian, 24 carats .	sicca weight of '90814tola	24 — 9	24 2 3	24 1 9 23 15	9 24	24 2 —
12. BAR SILVER—in London	standard oz (in pence)	27.25	27 *75	27'0625 28'43	29.4375	27 — —
At Bembay—	(m pence)				- [
1. COAL—Powell's Duffryn	ton .	.18	18	23 26	- 24	24
2. SILK, RAW—Canton No. 5 .	pacca ser	276	2 12 6	38-36	- 3 4 -	3 3 -
3. Sugar-Mauritius No. 1 .	of 1.86th	9 14	11 6 6	11 2 - 13 3	- 11 11	10 10 -

⁽a) Grey shirtings, 9lb
(b) Discontinued
•(c) British red, 40s. full weight

⁽d) Orange No. 403. from July 1893
(e) per cwt. from Jany. 1893
(f) A morah is twenty hanks equal to 16,800 yards

7	894	1	8 05	1890	5	18	97	31	198	
JANUARY *	Jura	JANUARY	Jarx	JANUARY	July	JANUARY	July	JANUARY	JULY	
# a. p.	R ap.	R a. p.	# a. p. 35 —	# a. p.	R a. p. 34 —	# a. p. 34 —	# a, p.	# a. p.	R a. p.	1
29 — —	31 8 -	33 2	32 12 -	32 8	32 12	31 — —	33 12 -	33 — —	32 2-	2
•••		•••			•••	•••			•••	3
. 4 2 6	4 6 —	4 3 6	4 1 6	4 2 —	46-	4 3 —	4 r 6	3 13 —	3 12-	4
- 4 5	- 4 9	- 4 6	4 6h	- 4 11	- 4 6	- 4 3	— 4 3	— 3 10	- 39	5
<u>- 12 - </u>	- 12 -	- 12 -	- 12 -	— 12 —	12	I2	— 12 —	- 12 -	- 83	6
1	1	1	1	1	1	1	1 — —	1	- 11 3	7
4 4 —	4 12 -	4 12 —	4 10 —	5 — —	4 10 -	4 15 —	5 2	5 — —	5	8
2 12 6	•••	2 15	4 1 —	4 8 —	4 5 6	3 15 —	3 14 6	3 4	3 2 6	9
8 14 —	9 2 -	95—	92	8 14 —	96—	94-	10 13 —	10 8 —	10 12	10
p 10 —	11 4-	9 12 -	8 15 —	9 14 —	96—	8 11 —	8 12 —	98—	7 6	11
25 9 —	30 6 —	29 15 —	29 — —	27 2 6	26 15 —	25 11 6	26 2 —	25 — —	24 9—	12
. 31.2	28.75	27.3125	30.2	30.622	3145	29 75	27.5625	26.22	27.1875	13
15 4 -	16 8 —	16 8 —	16 — —	•••	20 — —	18 8 —	19 — —	•••	16 8	1
3 12 —	4 — —	4 8 —	4 2 —	4 1 —	39—	2 7 —	2 14	2 12 -	276	2
12 8	14 10 —	12 10 —	12 12 —	12 8 —	12 13 —	10 14 —	tt 2 —	10 10 —	10 7—	3

ıç	003	190	93	19	04	15	ю5	1906	
JANUARY	July	JANUARY	July	JANUARY	JULY	JANUARY	July	JANUARY	
R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	
•••	***	•••	•••	•••	•••	•••	• > •	•••	
40 — —	37 8 —	38 8	35 — —	38 — —	37 4 —	41	41 — —	47 — —	2
4 13 —	4 10 6	4 11 —	4 12 —	4 12 -	4 9 —	6 6	48-	5 5 6	3
- 4 2	- 4 3h	- 4 3	— 5 I	— 5 2}	- 5 -	- 5 5	***	- 5 11	4
- 11 9	- 11 9	- 11 6	— 12 6	— 13 9		- 11 6	— 11 6	•••	5
— 14 3	- 13 6	- 14 6	(a) *	•••	— (d) — 14 6	14 6	(f) - 15 -	- 15 -	6
4 11	4 14 -	4 12 -	4 11 -	48-	4 4 —	4 4	4	46—	7
3 to —	3 7 9	4	3 15 -	4 9 —	4 1	4 — —	4	46-	8
9 14	10 4 -	11 4-	11	13	12 7 —	15 3 —	14 6 5	18 2 2	9
6 15 -	7 8	75-	7 14 -	7 4 -	7 3 -	9	8 9	6 9 —	10
24 3 —	24 2 9	24 2	24 3 3	24 1 6	24 1 6	24 — —	24 2	24 1 —	11
2 5 [.] 9375	24.75	22.32	24'375	26.8125	26.8122	27*9375	27 — —	30.0622	12
18	19	17 — —	16	17 4 —	19 — —	(¢) 15 8 —	16 12 —	18	1
3 5 -	3 5 -	3 3 —	3 4 6	3 22 -	36-	4 3 -	41-	4 5 6	2
9 13	99-	10 4-	10 g —	96—	10 I —	13 8	10 2 -	9	3

⁽a) Iron bars from February 1903
(b) Orange No. 54s.—40e.
(c) Cardiff
(d) British red, 40s. net weight
(e) Chester from January 1896
(f) Turkey red, 40s.

No. 37-VARIATIONS in the PRICES in TABLE No. 36,

		1861	18	62	I.	163
	JANUARY	July	JANUARY	JULY	JANUARY	JULY
At Calcutta—	c			c		
1. Corper—sheathing' · · ·	. 104	105	103	101	101	101
2. ,, braziers	. 103	102	100	98	99	99
3. " Australian	. 120	1,16	118°	114	114	106
4. Cotton Goods: grey shirtings-8} b.	. 93	97	103	106	128	166
5. COTTON YARN: mule twist-white, good, No. 4	77	82	90	101	140	195
6. Cotton YARN: orange, Nos. 40-60 .	. 97	93	97	113	128	167
7. COTTON YARN: Turkey red, No. 40-12 lb	. 94	100	, 96	96	119	115
8. IRON-flat, bolt, bar, and square	. 78	71	64	58	6 0	57
g. Spelter—hard	. 119	112	114	112	115	109
10. Gold—Australian, 24 carats	97	94.76	97:38	97	96.63	97
At Bombay—						
1. Coal-Welsh Hartley	• •••	•••	•••	•••	•••	***
2. SILK, RAW—Canton No. 5	. 102		107	•••	116	•••

				18	69	18	70	31	71
				JANUARY	July	JANUARY	JULY	JANUARY	July
t Calcutta—									
1. Copper—sheathing	•	•		84	80	79	75	75	77
2. " braziers	•	•		87	81	79	74	75	76
3. , Australian	•	•		89	89	89	82	81	85
4. Corron Goods: grey shirtings	-8 } I b	•	•	105	113	111	114	95	99
5. COTTON YARN: mule twist-whit	e, good	, No.	40	101	113	113	106	82	94
6. Cotton varn : orange, Nos. 40	6 0	•		67	100	100	107	93	97
7. COTTON YARN: Turkey red, No	. 40 1	2 I b		100	115	113	112	104	104
8. IRON-flat, bolt, bar, and square		•		57	61	62	64	62	67
g. Spelter-hard	•	•	•	130	114	112	109	100	104
10. GOLD—Australian, 24 carats	•	•	•	96·25	99.63	97:38	101.2	101.13	100
t Bombay—						,			
1. CCAL-Welsh Hartley	•	•		73	•••	59	***	69	82
2. SILK, RAW-Canton No. 5	•	•	•	160	160	164	133	133	116
3. SUGAR-Mauritius No. 1	•	•		•••	•••	91	99	97	103

the PRICES of MARCH 1873 being taken as 100

	18	64		1865	180	56	T.	867	18	68	
J	ANUARY	JULY	JANUARY	July	JANUARY	JULY	JANUARY	July	January	July	
		•	-5	87		`*8 ₇	-	86	0.1	82	
1	101	. 107	96		91		93		• 84		1 .
	101	107	92	87	92	87	96	86	84	83	2
	101	121	105	· 97	101	98	100	98	99	89	3
	187	217	215	151	* 168	147	143	128	114	801	4
	218	203	203	140	179	140	129	125	87	99	5
-	220	195	190	240	143	127	127	113	100	113	6
	154	154	152	138	158	123	119	115	96	108	7
	62	67	57	• 64	75	7 5	81	8 1	72	бо	8
	105	116	98	91	107	115	211	193	165	126	9
1	92.88	95.13	94.38	93.63	97:38	95.21	95.13	100	95.13	101.13	Io
		•									
		900	90	8 o	79	80	•••	•••	96	90	1
	111	•••	311	187	187	322	160	***	160	178	2

18	72		1873		18	74	18	75	18	76	
ANUARY	July	JANUARY	March	July	JANUARY	July	JANUARY	July	JANUARY	July	
						***************************************			•		
82	104	92	100	99	103	97	104	99	101	100	1
82	104	92	100	98	103	101	105	98	100	101	2
91	126	96	100	101	114	106	114	104	110	106	3
9 6	100	98	100	99	95	92	83	8 5	85	8 0	4
93	105	105	100	99	95	94	91	88	90	84	5
95	100	97	100	113	105	93	95	87	80	88	6
100	108	104	100	109	113	102	104	102	92	90	7
70	93	82	100	.111	117	97	93	81	76	74	8
96	119	98	100	105	109	108	122	132	148	151	9
101.13	98•88	100	100	101'12	102-25	98-13	98·88	101'87	101-87	110.86	10
73	73	.		98	112	108	73	73	82	82	1
91	102	100	•••	· 84	89	و8	89	89	111	98	2
91	91	100	***	97	91	91	97	91	86	86	3

No. 37-VARIATIONS in the PRICES in TABLE No. 36, the

) ze	777	18	78	28	79
	JANUARY	July	JANUARY	Jura	JANUARY	·July
At Calcutta—					•.	
1. Copper—sheathing	. 92	89	86	80	8 o	76
2. " braziers	. 92	89	86	80	80	76
3. " Australian	. 100	96	94	90	90	83
4. Cotton Goods: grey shirtings-84 fb .	. 78	73	73.	74	76	77
5. COTTON YARN: mule twist-white, good, No. 4	o 9 0	81	78	78	75	80
6. Cotton Yarn: orange, Nos. 40-60	. 88	87	83	68	73	85
7. Cotton YARN: Turkey red, No. 40-12 fb	. 85	86	87	83	78	27 -
8. IRON—flat, bolt, bar, and square	. 67	62	60	58	56	55
9. Spelter—hard	. 143	139	T34	112	105	89
10. Gold—Australian, 23 carats	. 101.87	101.87	104 [.] 87	106.39	112.38	109.36
At Bombay—					ļ	
1. COAL—Welsh Hartley	. 68	67	63	75	• 74	86
2. SILK, RAW—Canton No. 5	. 104	96	97	94	90	107
3. SUGAR—Mauritius No. 1		109	94	103	96	99

	18	36	18	B7	18	88
	JANUARY	July	JANUARY	JULY	JANUARY	JULY
At Calcutta—						
I. Copper-sheathing	57	57	65	59	90	87
2. " braziers	57	5 7	65	59	90	87
3. " Australian . • • • .	6о	59	61	64	102	101
4. Cotton Goods: grey shirtings (8 to 9 tb) .	84	84	81	81	79	80
5. COTTON YARN: mule twist—grey yarn, Banner Mill, 40s, 10 fb	67	64	62	69	75	76
6. Cotton Yarn: -orange, Nos. 40-60	73	72	75	78	87	85
7. COTTON YARN: -Turkey red, No. 40, full weight	57	58	57	58	. 59	58
8. IROX—flat, bolt, bar, and square	50	50	53	5 6	бі	65
9. Keroseme oil	•••	•••		•••	(a) 100	92
10. Spelter-hard	97	105	110	109	128	96
II. SUGAR, beet, refined	•••		•••	•••		•
12. Gold—Australian, 24 carats	122'41	125.83	123'49	131.41	130-69	136.63
At Bombay—						
I. COAL—Weish Hartley	. 55	55	55	62	78	73
2. Silk, RAW-Canton No. 5	169	152	171	164	166	148
3. Sugar-Mauritius No. 1	73	72	69	69	70	66

PRICES of MARCH 1873 being taken as 100-continued

l	2	880	28	81 ,		882	1	883	1	8 84		:885		-
	JANUARY	JULY	JANUARY	July	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY		
													-	
	83	78	81	82	90	82	80	78	77	68	64	19		
	83	78	81	82	90	82	8ò	78	77	68	64	61	2	
	89	87	89	86	91	81	83	84	80	74	. 70	70	3	
	81	79	82	78	77	78	82	77	75	77	76	73	4	
	84	88	82	82	81	74	74	73	74	75	72	69	5	ĺ
ı	87	87	88	83	85	83	80	83	83	73	77	73	6	
+	75	75	69	67	69	55	54	72	62	60	58	58	7	
	73	59	56	55	71	. 58	60	64	62	54	54	50	8	
	114	102	97	94 •	97	87	79	72	8 r	77	84	88	9	
-	108.08	110.86	111.01	113.11	111.61	111.99	113,11	113.11	112.30	114.53	119.11	117.01	10	
	76	73	64	5 5	48	52	бі	54	68	61	65	55	1	
	113	136	158	160	166	158	131	129	125	138	136	142	*	
	109	109	97	99	98	94	90	91	89	83	64	75	3	{

	1894	1	93	18)2	18	9 I	18	90	18	8 9	18
LY	Y	JANUARY	July	JANUARY	Jura	JANUARY	JULY	JANUARY	Juny	JANUARY	JULY	ANUARY
86		83	86	80	78	72	76	71	75	69	66	98
79	7	73	74	75	77	72	76	72	75	69	66	98
	1	•••	•••	81	74	74	82	82	89	76	79	120
74		70	76	77	70	74	8 0	74	73	76	78	81
74		б9	71	74	60	64	69 "	70	73	74	77	75
80		80	80	76	70	73	73	77	82	85	86	85
62		62	62	б2	58	57	57	56	56	57	57	57
70		63	67	65	61	64	б2	62	68	79	б9	65
,		78	68	74	73	89	80	89	88	90	100	102
28		125	137	217	151	151	158	151	161	147	109	107
24 .		107	126	124	107	(a)100	•••	•••	•••	•••	***	49.
51	1	146-26	141.47	147'57	140.04	131.48	127'11	119.51	133.63	131.48	137.16	135'01
65		60	53	61	55	61	43	55	67	67	63	7 3
42		133	129	142	144	156	142	142	142	152	151	152
84		7 :	- 84	89	78	71	67	61	69	77	84	67

No. 37—VARIATIONS in the PRICES in TABLE No. 36, the

	18	95	18	lg6	189	77	. 18	9 8	1899	
	JANUARY	July	JANUARY	July	JANUARY	Jura	JANUARY]ara	January	July
.t_Calcutta—				•						
1. Copper—sheathing	90	88	85	85	85	93	90	88	87	•••
2. " braziers	83	82	82	82	78	85	83	80	87	104
3. Cotton Goods: grey shirt- ings—(8 to 9 fb)	71	69	69	74	70	69	64	63	62	8.
grey yarn, Banner Mill, 40s,	70	71	77	70	66	66	61	58	57	5
5. Cotton YARN:—orange, No. 40s.	80	80	80	80	80	8o	80	55	56	6
6. COTTON YARN: Turkey red, No. 40, full weight.	62	62	62	62	62	ба.	62	43	42	4
7. IRON—flat, bolt, bar, and square	70	69	74	69	73	76	74	74	74	8
8. Kerosene oil	82	114	126	122	110	110	10	89	101	10:
9. Spelter—hard	131	128	125	132	130	152	147	151	182	19
io. Sugar, beet, refined	108	99	110	104	97	97	106	82	85	9
II. Gold—Australian, 24 carats	171'99	19-991	156.01	154.76	147.75	1 50°0g	143.63	141*11	138-15	138.6
: Bombay— 1. CCAL—Powell's Duffryn .	65	63	•••	78	72	75	•••	65	71	71
2. SILK, RAW—Canton No. 5	160	147	144	127	87	102	98	88	88	99
3. Sugar—Mauritius No. 1	72	73	71	73	62	63	60	60	56	6
				м.						

PRICES of MARCH 1873 being taken as 100—concluded

. 191) 	rç	101	• 19	902	19	03	19	04	19	05	1906	
Janua [°] ry	July	JANUARY	Jura	JANUARY	July	JANUARY	July	JANUARY	Jura	JANUARY	July	JANUARY	
•••			•	•••	•••	•••	•••		•••		•		1
111	109	113	108	101	94	97	88	96	94	103	103	118	2
84	85	88	85	81	78	79	80	80	77	74	76	90	3
64	69	77	69	65	67	66	79	81	78	84	***	80	4
70	73	88	83	78	78	77	83	92	•••	77	77		ij
54	58	59	59	55	. 52	56	•••		56	56	58	58	6
82	83	80	78	69	73	70	69	67	63	63	59	65	7
129	121	123	119	102	98	112	111	128	114	112	112	123	8
160	154	146	133	139	144	158	154	182	175	213	202	² 55	9
89	99	94	87	77	83	8r	87	81	80	100	95	73	10
138.21	137.79	137.88	138.6	138.96	138.86	138.6	139.05	138-42	138.42	137.88	138 ·6	138.54	11
							•						
90	•••	94	•••	71	75	67	63	68	. 75	61	66	71	1
124 64	120	116 67	113 61	118 56	118	113	117 60	131	120	149	144 58	51	2
04	75		OI.	30	55	59		54	57	77	50	51	3
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No. 38-PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1906

				1843	. 18	14	2	845
			JANUARY	Jura	JANUARY	JULY	JANUARY	July
			R a. p.	R a. p.	R a. p.	R. a. p.	R a. p.	R a. p.
1	Alcutta—		•	26)			
1.	Hides—buffalo	corge or 20 pieces	{	45 — — 31 — —	53 — —	56 — —	56 — —	55 — —
2.	" cow, slaughtered .	**	{	38 — —	34	46 — —	47 — —	15
3.	Indigo-fine, good, red, violet	fy. md. of	•••	170 — —	120 — —	120 — —	145 — —	145 — —
4. 5.	" good and middling " ordinary .)4 O/10	•••	150 — — 130 — —	105 — — 85 — —	105 — — 85 — —	135 — —	135
6.	JUTE—Serajganj	bale of 400lb		•••		10	94-	8 10 —
7.	•	b. md. of	•••	15 — —	15 — —	14 — —	_	15
8. 9.	", B. G. N. C. ", .	» ·	•••	13 12 — 12 8 —	11 — —	15 8 —	9 4	16 — —
10.	LINSEED	,, .	•••	2 5 —	2 — —	1 15 -	2 — —	2 5 —
II.	OPIUM	chest of 40 cakes of 3.5lb each	1,404 — —	***	1,319	•••	1,184 — —	•••
12.	Rice-ballam	md. of	:.	169	18—	1 7 —	1 10 —	1 12 —
13.	" moonghy .	,,		1 9 —	1 7-	176	19-	I 12
14.	SALTPETRE-Gudna	fy. md. of 74.67th	•••	64-	6 10 —	7 — —	7 — —	6 12 —
15. 16.	" Chupra " Ghazipur .	,, •		5 14 — 6 — —	6 2 —	6 4 -	6 6 — 6 10 —	5 15 —
17.	Tirhut	9) .	•••	5 12 —	6 8 —	6 5 — 6 10 —	6 10 —	
18.	SILK, RAW -Cossimbazar .	fy. ser of	•••	10 11 —	10 6 —	12 6—	11 — —	10 — —
1 y. 20.	"Gonatea "Jungypore	,, .	•••	9 11 —	9 — —	11 4 —	10 8 —	10 — —
21.	" Haripál	,, .	•••	10 3 —	9 to	11 4	10 6	10 — —
22	" Rádhánagar .	99 •	•••	8 11 —	94-	10 13 —	9 10 —	96—
23.	SUGAR—date, 1st quality .	b. md. of 82:286th	•••	•••	•••	•••	•••	11 — —
24.	" bhaga	,,		10 10 —	10 10 —	10 — —	9 12 —	10 8 —
Freb.	inge on London, document			s. d.	s. d.	s. đ.	s. d.	s. d.
bills		rupee .	•••	a 0 ‡	2 0 	1 11 4 3	1 104	1 114

Note-When quotations in January and July are not available, they are given for the nearest month

. 18	146	1847	1848	1849	1850	Ī
JANUARY	. July	JANUARY JULY	JANUARY JULY	JANUARY JULY	JANUARY JULY	
R a. p.	R a.*p.	R a. p. R a. p.	R a. p. R a. p.	R a. p. R a. p.	R a. p. R a. p.	
52 — —	47 — —	46 — — 46 — —	40 — — 40 — —	38 — — 40 — —	41 42	1
45 — —	37 — —	38 — — 38 — —	35 — 35 — -	35 — 36 — —	31 —— 40 ——	2
140 — —		136 — 130 — —	1 - 1	,	1 1	3
130 — —		122 — 116 — —	105 — 100 — —	100 — — 105 — —		4 5
9 12 —	10	11 4 — 10 12 —	12 4 — 10 — —	11 8 — 10 8 —	11 4- 11 4-	6
13,12 -	13 — —	13 —— 12 8—	12 8 - 11 8 -	ļ.	} _	7
14 12 —	14	11 8 - 13	12 12 — 12 — — 10 4 —	10 4 - 10 6 -	10 8 — 11 8 — 10 6 —	9
2 9 —	2 4 ←	2 3 - 2 2 -	2 1 - 2 4 -	2 3 - 2 4 -	3 1 - 2 4 -	10
1,251 — —	•••	1,180 1,234 8	847 — — 889 — —	836 — — 1,058 — —	1,018 — — 1,023 — —	11
1 15 —	1 11	1 10 - 1 9 -	1 3 - 1 4 -	19- 11-	- 3	12
2 2 —	111 6	1 12 — 1 9 —	1 2 - 1 4 -	1 3 - 1	1 2 - 1 3 -	13
6 14 —	i	6 9 - 6 4 -	1 1) i	i i i	- 1
6 4 — 6 9 — 6 10 —	6"6 -	5 14 — 5 11 — 6 — 5 12 — 6 — 5 14 —	5 10 — 6 8 — 5 12 — 6 8 — 5 14 — 6 8 —	5 10 — 6 2 — 5 12 — 6 2 — 5 14 — 6 — —	6 4 - 6 2 - 6 8 -	16
10 12 —	9 4	8 8 - 9	8 6 - 8 10 -	8 2 — 8 4 —	9 = 3	18
10 — — 11 4 — 10 — — 9 8 —	8 12 — 9 12 — 9 6 — 8 5 —	7 12 — 7 14 — 8 6 — 8 6 — 7 12 — 7 12 —	7 10 — 7 4 — 8 — 8 — 7 6 — 7 8 —	7 4 — 7 6 — 7 15 — 8 6 — 7 8 — 7 4 —	8 14 — 10 — — — 4 14 — 9 8 —	19 20 21 22
t: 12 —	8 6 —	8 10 — 8 — —	7 8 - 5 12 -	5 12 - 7 6 -	6 4 —	23
12	10 4 -	9 12 —	8 7 4 -	6 4 - 7 6 -	8 6 — 7 8 —	24
s. d.	s. d.	s. d. s. d.	s. d. s. d.	s. d. s. d.	s. d. s. d.	
* 1 1	2 3	2 01 3 0	1 112 1 98	1 10 ³ 1 10 ³	1 11 2 0	

No. 38.—PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1906—continued

party and the same of the same	1		851	1852	1853
		. JANUARY	Jurx	JANUARY JULY	JANUARY JULY
		R a. p.	R a. p.	R a. p. R a. p.	R a. p. R a. p.
		•		•	
At Calcutta—	corge or 20	40	40	40 41	41 — — 42 — —
1. Hides—buffalo	pieces	40	43 — —	38 8 - 37 8 -	39 — 39 — —
3. Inpigo-fine, good, red, violet	fy. md. of	164 — —	164 — —	105 140	175 — 165 — —
4. " good and middling 5. " ordinary	74.67 Ib	154 — —	152 — —	85 — 115 — —	145 — 150 — — 135 — — 139 — —
6. " fine, consuming .	22	•••	•••		155 — 164 — —
7. Jure—Serajganj	bale of 400th	11 12 —	11 8 —	9 12 - 9 15 -	12 8 — 16 8 —
8. LAC, SHELL—D. C. mark.	b. md. of 82°28615	12 8 —	12 8 —	, 12 4 — 12 8 —	12 8 — 12 4 —
9. "B. G. N. C. " .	» ·	11 8 — 10 12 —	11 8 — 10 4 —	10 2 - 9 10 -	9 12 — 11 — —
ti. Linseed	99	2 4 —	25—	18-29-	2 12 - 2 10 -
12. OPIUM	chest of 40 cakes of	920 — —	941 — —	1,012 — 1,182——	979 — — 988 — —
13. Rice—ballam 14. " moonghy	3.2 each md.of 82.280th	1 7 -	1 9 — 1 6 —	1 11 — 1 10 —	1 8 6 1 10 — 1 5 6 1 7 6
15. SALTPETRE—Gudna	fy. md. of 74.67 b	6 15 —	6 14 —	7 1 - 7 2 -	7 2 - 7 2 -
16. , Chupra Ghazipur .	,,	6 6 — 6 4 —	6 2 —	6 1 - 6 2 - 6 4 -	6 4 — 6 3 — 5 2 — 5 14 —
18. ,, Tirhut	2) ·	6 12 —	6 14 —	• 6 12 - 6 14 -	5 2 — 5 14 — 6 12 — 6 10 —
3 per cent . 20. prefraction 4 to 6	,,	٠٠٠	•••	•••	
per cent . 21. " refraction 7 to 10	9>	•••	•••	***	•••
per cent .	99 ·	•••	•••	•••	
23. " Gonatea	fy. ser of 1.86lb	11 12 — 10 14 —	12 3 —	9 15 — 12 — —	9 8 - 10 9 -
24. " Jungypore . 25. " Haripál	•	10 10 —	12 4 —	9 14 —	10 8 - 11 4 -
25. " Haripál 26. 'z, Rádhánagar .	,,	9	9 12 —	9 6 — 10 — — 8 4 — 9 8 —	8 10 - 9 6 -
27. SUGAR—date, 1st quality .	b. md. of 82'286 lb	•••	8 2	6 4 - 5 12 -	6 14 —
28. , bhaga	99 ·	8 10 —	8 g —	7 10 - 7 4 -	8 8 5 -
Enghance on Late 1		s. d.	s. d.	s. d. s. d.	s. d. s. d.
Exchange on London, document bills	rupee .	2 21	2 0 1	2 2 2 2 2 1 2	2 11 2 11
		}			

18	¹ 54 .	1855	. 1	B56	1857	1858	i
JANUARY	Jura	JANUARY JULY	JANUARY	JULY	JANUARY JULY	JANUARY JULY	
R a. p.	R . a. p.	R a. p. R a. p.	R a. p.	R a. p.	R a. p. R a. p.	R a. p. R a. p.	•
43 — —	47 — —	56 — 57 — —	65 — —	8o — —	87 — — 120 — —	85 — —	1
39 8	42 — —	46 — — .40 — —	43 — —	45 — —	47 8 — 60 — —		2
•	175 — —	175 — —	186	180 — —	216 —		3
***	138 — — 125 — — 158 — —	125	162 — — 147 — — 174 — —	145	180 — — 158 — — 196 — —		4 5 6
15 12 —	21 — —	14 8 — 12 8 —	13 — —	12 12 -	17 8 - 21	14 17	7
13 4 —	12	12 8 - 12	13 — —	14 8 —	17 18	23 — —	8
10 12 —	11 10 —	11 6—	12 12 — 9 12 —	14 — —	17 — 18 — -	***	9 10
2 13 —	3 2 —	3 6 — 3 6 —	4 14 -	3 5 —	4 2 - 4 2 -	3 8 - 4	II
805.— —	789 — —	693 — 711 — —	926 — —	877	807 — 1,044 ——	1,436 — 1,315 — —	12
1 12 -	1 10 — 1• 8 6	1 11 - 1 13 -	1 11	1 11 —	1 12 — 2 2 —	2 2 6 - 2 6 -	13
•••	•••	,	•••	•••	•••		15
•••	•••	•••		***	•••		16 17 18
74 -	96—	7 1 - 7	8 2 —	.8 — —	8 12 - 10 10 -	8 12 — 9 12 —	19
6 10 -	8 11 —	7 6 10 -	76-	7 8 —	8 4 - 10 2 -	8 4 - 9 10 -	20
6 2 —	8 I —	6 4 - 6 2 -	6 10 —	6 12 —	7 10 - 8 14 -	7 8 - 8 8 -	21
14 = =	13 4 — 8 14 —		i -	14 8 —	16 — 24 — —		22 23 24
11 6 —	8	8 8 - 8 12 - 7 4 - 6 12 -	8 12 — 6 12 —	11 12 -	15 22	- ::	25 26
	6 — —	5 8 —	•••	7 12 —	11 10 —	7 12 —	27
8 4 —	68—	6 10 - 6 12 -	•••	•••			28
s. d.	s. d.	s. d. s. d.	s. d.	s. d.	s. d. s. d.	s. d. s. d.	
2 11	2 0	2 0 2 14	2 21	2 14	2 2 3 2 2 3	2 2 2 1	

No 38-PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1905-continued

2000,000 000,000 000,000 000,000		18	59	180	бо	18	61
		JANUARY	July	JANUARY	JULY	JANUARY	. July
1		R a. p.	R a. p.	R a. p.	R a. p.	Ra. p.	R a. p.
•					en .		
At Calcutta—		•					
1. CASTOR OIL (good to fine, or No. 1, fine pale) 2. HIDES—buffalo, slaughtered, Patna 3. "cow, slaughtered, Cawnpore 4. INDIGO—good 5. "middling 6. "fine, consuming 7. "ordinary 8. JUTE—picked 9. "ordinary 10. "gunny bags (2nd middling, common) 11. LAC, SHELL—fine orange 12. "middling 13. OPIUM 14. RICE—moonghy 15. "ballam 16. SALTPETRE—2 to 4 per cent refraction 17. "Sto 6 per cent refraction 18. SEED—Linseed, fine, bold, clean 19. "middling 20. "Rape (yellow, mixed, 2 per cent) 21. "Til (black, 4 per cent) 22. "Poppy (3 per cent) 23. SILK, RAW—Cossimbazar 24. "Gonatea 25. "Jungypore 26. "Haripál 27. "Rádhánagar 28. "Sugar—date—gurpatta 30. "dulloah 31. WHEAT—Doodiah	bale of 400 lb . 100 . b. md. of 82.286 lb . chest of 40 cakes of 3.5 lb each b. md. of 82.286 lb	4 9 4 6 7 6 237 8 — 227 8 — 205 — — 160 — — 17 — — 13 8 — 26 — — 24 — — 1,655 — — 2 12 — 10 8 — 9 4 — 4 2 — 3 12 — 3 12 — 3 12 —	237 8 — 227 8 — 205 — — 190 — — 17 — — 15 — — 19 — — 27 — — 25 — —	4 9 4 6 9 5 245 — —	13 — — 3 15 4 6 7 6	12 4 8 5 6 7 240 — — — — — — — — — — — — — — — — — — —	12 — — 3 12 — 5 6 7
I. Cotton—Broach	candy of 784th cwt chest of 40 cakes of 3'5 cach candy of 588 th	:::	 1,335 — — 	 1,326 — —	 1,415 — —	118 — — 4 11 — 1,498— — 137 8 —	1,363—
At Madras							
1. Skins—dressed or tanned, goat skins 2. dressed or tanned, sheep skins	1b .		•••	•••	***	•••	•••
Exchange on London, document bills (six months' sight)	rupee .	s. d. 2 1}	s. d. 2 0	s. d. 2 11	s. d. 2 0 [s. d. 2 13	s. a

18	162	180	63	18	164	18	365	1	₁ 866	
JANUARY	July	JANUARY	July	JANUARY	JULY	JANUARY	July	JANUARY	JULY	
R a. p.	R a. p.	R a. p.	k a. p.	R a. p.	R a. p.	R a. p	R a. p.	R a. p.	R a. p.	
	,				<i>,</i> ,,					
							•			
13 — — 3 8 8 6 — —	13 8 - 3 8 8 5 6 7	3 8 8 5 6 7	12 4 — 3 12 — 5 10 4	3 12 — 5 10 4	11 12 — 3 15 4 6 1 11	11 6 — 3 5 4 5 6 7	10 10 — 3 2 — 5 4 8	12 — — 3 12 — 6 — —	12 4 — 3 — 5 4 —	1 2 3
295 — — 275 — —	•••	1		210 — — 200 — —		240 — — 220 — —		245 — — 230 — —		4 5
· 275 — —			- 1	195 — —		175 — —	•••	185 — —	•••	6 7
14 8 —	16 12 — 13 4 —		24 — —	25 — — 22 — —	26 — — 21 — —	19 — —	19 — —	26 — — 19 — —	21 — —	8 9
20	20	1	23 — —	22 — — 51 8 —	28 — —	25 — —	23 — —	24 — —	23 8 —	10
49 — —	51 8 — 48 — —	1 -	51 — —	49 — —	45 — —	35 — —	28 — —	33 — —	24 — —	11
		1,337 — 1	- 1			819 — —		1,449	1,148	13
1 12 6	1 12 6 1 11 —	1 7 —	1 11 6	1 14 6	2 9 3	2 12 —	2 9 6 2 14 —	3 1 —	4 11 — 5 — —	14 15
7 12 — 7 8 —	8 8 — 3 4 —	8 8 — 8 4 —	8 12 —	7 12 -	8 — — 7 12 —	7 6 -	6 6 —	6 8 — 6 2 —	6 6 — 5 14 —	16 17
3 11 -	3 14 — 3 11 —	3 12 — 3 10 —	4 6 - 4 2 -	3 14 — 3 9 —	4 7 —	4 3 12 -	4 3 - 3 14 -	5 2 — 4 12 —	4 9 6 4 8 —	18 19
4 — — 3 15 — 4 8 —	3 14 — 4 — — 4 — —	3 6 — 3 14 — 3 10 —	3 14 — 4 4 — 4 2 —	3 12 — 4 — — 3 12 —	4 — —	3 10 — 3 6 —	3 12 — 3 10 —	4 4 - 4 -	3 4 — 5 — 3 12 —	20 21 22
	17 8 —	18 8 —	17 8 —	16 — —	16 8 —	18 — —	24 — —	25 — — 25 8 —	21	23
15	19 4 — 17 — — 13 — —	12 8	~ 1	14 — —	15 — —	15 8 -	26 — —	21 — —	18 — — 	24 25 26
15 — —	18 8 — 19 4 —	1	19 —	16 — —	16 8 — 16 8 —	13 8 —	25 — — 26 — —	26 —	20 — —	27 28
8 12 — 2 10 —	8 2 — 8 4 — 2 5 —	7 8 -	6 6 -	7 4 -	8 12 — 8 8 — 3 —	9 2 — 3 4 —	7 8 — 3 4 —	7 12 — 4 6 —	7 4 -	29 30 31
	_ 3					•	. • •	7	-	
			'							
161 — —	•••	367 8 — 6 2 —	:::	585 — — 5 9 —		402 8 - 5 12 6	282 8 — 511 6	470 — — 6 I I —	347 8 — 6 11 6	1 2
1,504 — —	1,580	1,485 1,	.500 — —	1,450 —	1,453	1,328 — —	1.375 — —	.688 — —	1.575	3
150 —	•••	200 —		140 ——	1	160	1	195	1	4
									•	
•••	•••	•••	•••	•••	•••	•••	•••	•••	-12 2 - 7 2	2

s. d.	s. d.	s. d.	s. d	s. d.	s. d.	s. d.	s. d.	s d.	s. d.	·
2 01	2 078	2 0	2 011	2 3	2 1	2 11	2 0	2 15	2 1	

No. 38-PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1906-continued

a Table Management and Control of the Control of th		180	57	1.8	68	18	369
		JANUARY	JULY	JANUARY	JULY	JANUARY	JULY
•		R a. p.	R a. p.	R a. p.	Ra. f.	R a. p.	R d. p.
At Calcutta— 1. Castur oil (good to fine, or No. 1, fine pale).	b. md. of	4				_	
2. Hines-buffalo, slaughtered,	82·286lb .	3 2 —	3 5 4	3 5 —	13 8 — 3 10 8	12 8 —	12
3. ,, cow, slaughtered, Cawnpore	fy." md. of	4 14 — 237 8 —	4 14	5 8 —	5 8 —	5 14 — 285 —	5 10
4. Indigo — good	74.67 to	225 — —	•••	242 8 —	•••	285 — —	•••
6. ,, fine, consuming 7. ,, ordinary 8. JUTE—picked 9. ,, ordinary	bale of 400 lb.	160 — — 160 8 — 18 12 —	 20 — — 20 — —	245 — — 195 — — 16 12 — 16 8 —	in 19 4 — 19 —	260 — — 225 — — 18 — — 17 8 —	20 — —
gunny bags (2nd mid- dling, common) 11. LAC, SHELL—fine orange	100 . b. md. of	24 — —	23 — —	21	21 — —	22 — —	22 8
12. , middling . 13. OPIUM	82'286 lb chest of 40	26 — — 24 — —	24 8 — 22 8 —	26 8 — 24 8 —	28 — — 25 — —	32 — — 23 — —	27 — —
14. Rice-moonghy	3.5 th each . b. md. of	1,213 — —	1.335 — —	1,375 — —	1,378 — —	1,360 — —	1,281 — —
15. ballam 16. SALTFETRE -3 to 4 per cent refraction	82.286 fb	3	2 8 —	1 15 —	2 7 -	2 8 —	2 7 —
17. 19 5 to 6 per cent	74.67 lb .	54—	56—	5 2 —	5 10	6 8 —	6 2 —
refraction 18. Seen-Linseed, fine, bold, clean	b." md. of 82.286 lb	5 — — 4 12 —	5 — — 4 10 —	5 — — 4 8 —	5 8 —	6 6 —	6 — —
19. , middling 20. , Rape (yellow, mixed, 2 per cent)	,, .	4 4 -	4 6 — 3 I —	4 4 — 3 2 —	4 7 — 3 8 —	4 10 —	4 10 -
Til (black, 4 per cent). 22. Poppy (3 per cent). 23. Silk, raw—Cossimbazar.	fy. ser of	4 8 —	5 6 — 3 12 —	4 6 - 3 6 -	4 12 —	4 12 — 5 — —	4 12 — 4 10 —
24. " Gonatea	1.86 lb	24 8 — 24 8 — 22 — — 24 8 —	23 8 — 25 4 — 22 8 — 25 8 —	23 — — 23 — — 21 — — 23 — —	27 — — 27 8 — 26 8 — 26 8 —	26 — — 26 — — 25 — — 26 — —	25 — — 24 — — 22 — — 26 — —
27. " Surdahs	b. md. of	25 4 —	26 — —	25 — —	28 — —	27 — —	26 — —
29. " dulloah	82·286 tb tb	8	7 — — 6 12 — 	6 12 —	7 12 —	8	84 —
31. " good Souchong	b. md. of 82.286 fb	3 2 —	2 12 —	2"4—	 2 6—	3 4 —	3 10 —
At Bombay and Karáchi— 1. Corton—Broach	candy of 784 fb	270 — —	•••	141 — —	240	244 — —	•••
2. ,, Yarn, 208	ib .	,	•••	•••	•••	•••	•••
4. Linseed—ungarbled	cwt chest of 40 cakes of	7"3 —	***	5 13 —	6 5 —	5 14	***
6. WHEAT-Khandwa, Sconi . 7. No. 1, soft, white	3'5 th each . candy of 756th	33 8 —	1,626 — —	1,500 — — 38 — —	1,479 — —	1,448 — — 36 ₄ —	1,445 — —
8. Wool-Khorasan (at Bombay) 9. " (at Karáchi)		160	•••	130 — —	145 — —	130 — —	•••
At Madras— 1. Skins—dressed or tanned, goat							•••
skins	fb .	13 4	1 10	1 - 9	1 — —	- 14 5	- 13 10
	candy of roofb	— `*8 11} 	— 8 5 	11 2	11 5	- 9 -	- 10 11
At Rangoor— Rice—Ngatsain (a)	cwt .	•••	***	•••	•u•	010	•••
Exchange on London, document	rupee	s. d.	s. d.	s. d. 1 1178	s. d. 1 113	8. d. 2 2148	s. d. 1 112
•	-		rage on the year			16	

	4	187		1873		2	18	71	187		1870
	JULY	JANUARY	JULY	March	JANUARY	Jura	JANUARY	July	JANUARY	JULY	NUARY
•	R a. p.	R a. p.	R a. p.	R a. p.		R a, p.	R a. p.	R a. p.	R .a. p.	R a. p.	a. j.
1 2	12	13 4 -	13 4 -	12 10 -	13 12 —	13 8 —	12 8 —	12 4 —	12 4 —	13 —	1 8 —
3	8 — —	4 13 -	8 — —	5 — — 8 8 —	5 — —	5 — —	_	3 15 4	4 2 8	4 6 —	4 2 8
4	•••	300	*	262 8 —	7 12 — 252 8 —	74	8 — — 332 8 —	6 14 —	6 14 — 295 — —	6 2 -	6 2 -
6 7	•••	•••	•••	•••	•••		320 — — 325 — —	•••	280 — — 280 — —		7 8 —
8	$\frac{25}{22}$	28 — — 24 — —	15 8 — 12 8 —	18 4 -	16	26 — — 25 8 —	262 8 — 24 — —	25 — —	225 — — 25 8 —	26 8	5 - 8
10	198-	19 8 —	21 4 —	22 — —	22 —	25 8 —	23 8 — 23 — —		25 — —	26 — —	0 —
1	98 — - 95 — -	83 8 — 78 —	68	59 — —	62 8 —	53 — —	50	•	24 8 — 47 8 —	34 8 —	2 8 —
		·		55 — —	58 — —	50 — —	45 — —	45 — —	42 8 —	33 —	6 — —
	1,175 — - 3 11 -	3 6 — 3 6 —	2 2 —		1,344 — —	1,427 — —	1,434 — —	1,325 — —	1,144 — —	1,073 —	6 — —
		3 5 —	2 2 —	2 4 —	2 3 — 2 4 —	1 14	2 4 -		2 2 — 2 3 —	2 7 -	2
- 10	6 11 -	7 3 —	76—	7 13 —	7 15 —	8 4	7 12 -	7 5 —	• 8 — —	6 14	
-	68-	7 1 —	7 5 —	7 11 -	7 14 —	8 2 —	7 10 -		7 12	6 14	6 4 -
11	4 10 -	5 2 —	4 11 —	4 7 6	4 13	5 — — 4 12 —	4 8 -	4 6	4 9	4 13	4 12 -
6 ₂		4 5 9	4 8 - 4 9 6	4 7 - 4 5 6		4 14 -			4 4 -	4 10 -	4 8 —
7	4 8	5 4 -	4 9 -	5 2 —	•••	5 2 -	4 10 -	4 12 -	4 2 -	5 — — 4 8 — 4 10 —	4 6 — 4 9 — 4 1 —
1	16 -	21 — - 21 — -	21 — — 21 — — 18 8 —	22 8 — 22 — —	1 44		20 8 -		24 8 -	27 12	25 —
	1	21 — -	20	21 — — 23 — — 24 — —	- 24	228-	_ 208-	20	21	27 8 — 26 8 — 27 8 —	25 — — 23 — — 24 8 —
	- 0	•			25 —	24 8 -	21 —	22 8 -		28 — —	24 8 — 25 8 —
	7 4	8 — 7 8 - — 15 -	0 8-	9 12 -			_ 6		1	<u> </u>	<u>,</u>
6	6 - 13		- i2 -		- 10 3	- 11 -	- !!	- 13 - - 12 -		6 4	 g 13 —
	3 6	3 13 -		3 6 —	1	2 12 -	- 10 2 8	10 - 2	2	 3 4 ~	3 15 -
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	7	²²⁵ - 8	202 — -	254 8 — 	255		246 —	_ 215 —	185 —	•••	302 — —
6	3 5 11	<u> </u>	5 15 -	·	,,,,			***	•••	•••	•••
						6 5	6 —	5 11	6	•••	6 4 -
\exists		26 4 -	32 4 -	1,303 — -	1,253 — —	1,366 —	1,376 -	_ 1,464 —	1,413 -	1,454	,18 <u>~</u> -
-	1	140 —	190 — -		34 8 -		20 8		19 8 30 —	***	38 12 -
		23 8 -	•••		35 8 -		43 —	1	22 12	•••	125 — -
								-		•••	19 8 -
- 1	l l	— 15 —- 10	1 — - - 10	•••]	1	1 4	1	4 - 14	1 4	- 13
	1	1	1	20 12 -	6	6 - 13	- 13	I	5 — 9	- 12	10
1	3	2 12		2	2 12				•••	***	•••
à.	. S.	s. d	5. d.	s. d.			d s.		2 2	•••	2 5
α_{ij}^{2}	13 1 1		1 11	g 1 11,	"		_}	d. s.	d. s.	3.	s.

No. 38 -PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1906-continued

		18	75	187	16	187	7
		JANUARY	Jui.v	JANUARY	Juiv	JANUARY	July
At* Calcutta—		R a. p.	Ra.p.	R a. p.	R a. p	R a. p.	R a. p.
1. CASTOR OIL (good to fine, or	3	•					
No. 1, fine pale) 2. Hides—buffalo, slaughtered,	b. md. of 82.286 tb .	11 12 —	10 4 —	10	98—	14 — —	13 14 —
Patna cow, slaughtered,	20 b	4 3 —	3 15 —	3.12 -	3 7 -	5 — —	4 5 —
Cawapore 4. Indigo—good	fy." md. of	8 8	6 4	6 10 —	6 4 —	8 2 —	5 4 —
5. Jute-picked	74.67 lb . bale, of 400 lb	285 — —	18'''8 —	25 11 —	21 8 —	290 — — 27 7 —	28 — —
6. , ordinary	,, .	20 8 —	14 12 —	21 11	18 8 —	25 2 —	• 25 — —
dling, common) . 8. ,, Hessian cloth, 101	100	24 8 —	20 8	18 8 —	18 8 —	21 — —	21 8 10
oz., 40"	b. md. of 82.286 lb.		95 — —	62 — —	48 — —	40 — —	30 — —
10. " middling	chest of 40	103 — —	88 — —	52	36 — —	33 — —	24 — —
12. RICE—moonghy	3.5 lb each b. md. of	1,249 — —	1,249 — —		1.309 — —	1,266 — —	1,240 — —
13. ,, ballam		2 15 —	3 6 — 2 15 —	2 8 —	2 8 —	3 6 — 3 5 —	3 8 - 3 10 -
fraction	fy. md. of 74.67 fb . b. md. of	6 5 —	5 14 —	5 10 —	6 3 —	6 4 —	7 12 —
16. , Rape (yellow, mixed, 2	82.286 th .	4 13 6	4 — 9	4 — —	4 1 —	4 9 —	46—
per cent) Til (black, 4 per cent) Poppy (3 per cent)	,, .	3 11 — 3 6 — 4 2 —	3 13 — 3 10 6 3 15 6	3 12 — 4 4 — 4 2 6	4 4 — 3 15 6	4 10 — 4 9 —	4 8 — 5 4 — 4 5 —
19. SILK, RAW—Cossimbazar	fy. ser of	14 8 —	12 8 — 12 8 —	12 — —	19 — —	22 — —	22 — — 22 — —
21. " Jungypore	1) 2) 2) 4)	13 — — 14 8 — 15 8 —	12 — — 12 8 — 13 8 —	11	16 8 — 19 — — 20 8 —	20 — — 22 — — 24 — —	20 — — 22 — — 24 — —
24 SUGAR-date, gurpatta	b. md. of 82.286 fb.	7 8 —	78—	7	6 10 —		
25. ,, delloah	7b "	7 4 -	7 4 -	7 +-	7	7 4 —	9 8 9 14
27. " good Southong	,,	- 13 0 - 12 6	$-\frac{12}{9}$ 6	- 10 6 - 8 6	- 15 - - 11 6	$\frac{-13}{-10} \frac{6}{-}$	— ii 6
29. WHEAT—Doodiah	b. md. of 82.286 lb.	2 10 -	2 12 -	2 9	2 10 —	2 15 —	36—
At Bombay and Karáchi-							
1. Cotton—Broach	candy of 784 fb . fb .	204 — —	205 — —	216 — —	165 — —	222 — —	197 8
2. ,, Yarn, 20s		(b)— 6 11 (b) — 8 —	•••	(a)— 6 10 (a)— 7 —	•••	- 7 9 - 8 6	- 7 2
4. Linsbed—ungarbled	cwt . chest of 40 cakes of	5 13 —	5 6 6	5 9 6	5 12 —	6 3 —	6 4 -
6. WHEAT-Khandwa, Seoni .	3.5 to each candy of	1,206 — —	1,267 — —	1,274 — —	1,289 — —	1,279 — —	1,311 — —
7. No. 1, soft, white	756 tb	25 4 - 27 8 -	24 12 — 29 — —	25 12 — 29 — —	25 8 — 27 4 —	30 10 — 32 — —	36 12 — 35 — —
7. No. 1, sort, white 8. Nool – Khorasan (at Bombay) 9 , (at Karáchi)	candy of 588 lb md. of 82 lb	137 8 —	135 — —	105 — — 25 12 —	105	147 8 — 24 8 —	167 8 — 23 8 —
At Madras — 1. Skins — dressed or tanned.							
goat skins dressed or tanned,	ib .	1 2	1 2 3	1 ì 6	119	1 1 —	- 14 9
sheep skins 3. Sugar, Raw (cane jaggery) .	candy of	— 10 6	— 10 —	- 9 9 20 2 -	- 10 - 23 4 -	— II 6	— 10 — 35 — —
At Rangoon Rice Ngatsain (b)	cwt .	3 11 7	•••	2 8 —		3 10 6	
Exchange on London, document bala (six me that sight)	rupee .	s. d. I 10 11	s. d. 1 1018	s. d., 1 911	s. d. 1 611	s, d. 1 1017	s. d. I 9 ₈ 75

1876		18	79 .	1	88 0	18	81	18	82	
JANUARY	Jura	JANUARY	July	JANUARY	JULY	JANUARY	July	JANUARY	Jura	
R a. p.	К а. р.	. R a. p.	R a., p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	•
. 14 8 —	15 — —	15 — —	12 8	12 8		to 8	10	• 10 8 —	10 4 —	1
4 — —	3 12 —	3 5 -	n		ŭ ŭ		4 6 — 10 4 —	10 2 -	4 3 —	_
230 —	5 4	(a) 9 12 —		10 J4 — 317 8 —		275 — — 28 8 —	•••	305 —	9 9 —	4
27 7 —	25 — —	28 — —	25 8 — 23 4 —	31 — —	30 — — 28 — —	} <u> </u>	28 — — 26 — —	25 — — 23 — —	20 8 —	5 6
26 5 -	23 — —	25 2 — 21 14 —	,	19 8 -			24 12 —	26 — —	19 4 — 23 12 —	
11	10 — —	10 12 —	9	11 8 -	10 12 -	12 4 -	11 8 —	11	10 3 —	_
29 — — 24 — —	33 — — 28 — —	37 — — 32 — —	40 — — 35 — —	2.4	62 — — 53 — —		64 — — 54 — —		48 38	9 10
1,264 — —	1,302 — —	1,136 — —	1,125 — —	1,231 — —	1,352 — —	1,421 — —	1,405 — —	1,336 — —	1,260 — —	11
3 8 —	4 3 —	4 4 — 3 14 —	4 3 — 4 3 —	3 I — 3 2 —	2 15 — 2 15 —	2	2 — — 2 I 6	1 14 — 2 — —	2 3 — 2 3 6	12 13
7 — —	6 9 —	69-	6 7 —	6 14 —	6 14	7 7 —	6 10 —	7 — —	7 3 —	14
4 12 -	4 15 -	4 14 —	5 2	5 1 —	4 9	4 10 6	4 6 —	4 1	3 14 —	15
4 14 —	5 2 —	4 13 — 5 4 6	4 10 6	5 2 6	•••	4"4 —	4 7 -	3 14 6 3 13 —	·	17
18 — —	5 10 —	5 3 — 14 8 —			5 • 1 6 	17 8 -	4 10 — 17 12 —	3 15 —	3 13 —	l
17 8 —	17 — —	14 — —	19 — —	20 — — 17 8 —	16 4 — 14 — —	16 8 — 15 8 —	17 8 — 14 12 —	16 4	17 4	20 21
18	17 12 —	14 — —	19 — —		14 12 — 16 — —	1	18	19 12	17 4 —	22 23
7 12 —	8 4 — 8 4 — — II —	8 4 — 8 4 — — II —	8 8 — 9 — — — 13 6	11 — — 10 — — — 12 6	9 8 -	9 — — 9 8 — — 8 6	9 4 — 8 8 — — 14 —	9 4 - 8 8 - - 12 -	9	24 25 26
$-\frac{13}{6}$ $-\frac{11}{8}$	- 7 - - 5 -	— 7 6 — 6 6	— š —	- 9 -	- 9 - - 7 6 - 6 -	= 7 = = 6 =	— 10 — — 6 6	- 9 6 - 7 -	- 7 6 - 6 -	27 28
3 9 —	3 14 —	3 11 —	3 12 —	3 11 —	3 — —	3 1 —	3 1 —	3 4 —	3 1 6	29
214 — —	198 8 —	200	241 8	251 — —	•••	243 — — — 7 4		229 — —		1
- 6 to	- 6 9 - 7 7	- 6 4 - 7 3	- 6 10 - 7 7		·	1	- 7 4 - 8 3	- 6 to	- 6 7 - 7 5	_
6 8 -	6 9 -	6 2 -					— 8 3 6 4 6	·	ŀ	4
1,559 — —			ŀ			1,608	_ 1	1	.	
35 14 —	42 6 — 38 — —	44 6 — 40 —	46 12 — 37 8 —	46 8 — 39 12 —	31 8 -	28 — — 33 — —	31 .4 —	27 8 — 33 8 —	33 8 — 32 12 —	
137 8 —	20 8 —	107 8 — 21 8 —	117 8 -	34 "4 —	33 — —	225 — — 28 8 —	187 8 —	187 8 — 28 — —	187 8 —	
1 1-	1	1 1	ı ***	1 2 9	1 1 4	1 1 4	1 2 10	. 131	1 2 10	1
- 12 6	- 9 -	- i1 -	— II 6	·			— 13 —	— I3 3		
23 8 —	28 — —	28 8 —	27 — —	29 — —	26 8 —	28 — —	28	25 12 -	25 8 —	3
3 14 1	•••	4 2 7	***	3 3 8		3 6 5		3 1 —		
s. d.	s. d. 1 88	s. d. 1 7 1	s. d. 1 8-1	s. d. 1 8‡	s. d. 1 8§	s. d. 1 81	s. d. 1 81	s. d. 1 8 1 8	s. d. € 8 1 8	

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No. 38-FRICES of STAPLE ARTICLES of EXPORT from 1843 to 1906-continued

. No. 38—PRICES 01		1883		1884		1885	
		JANUARY	July	JANUARY	July	JANUĄRY	July
At Calcutta— I. CASTOR OIL (good to fine, or No.1, fine pale)	. md. of	R a. p. 10 4 —	R a. p.	R a. p.	R a. p.	. R a. p.	R a. p.
2. HIDES-buffalo, North- Western, arsenic 2	o th	8 — -	6 8 —	6 12 —	7 8 —	78—	7 4 —
3. ,, cow, Chittagong best, slaughtered	y." md. of	10 12 —	10 5 —	10 7 — 307 8 —	10 5	(a) 9 12 — 270 —	9 12 -
4. 140100 8	74.67 lb ale, of 400 lb	17 8 — 15 8 —	20 — —	29 8 -	20 — — 18 — —	20 — — 18 — —	19
7. " ordinary gunny bags (2nd middling, common)	» ·	21 8 —	20 — —	23 4 —	22 4 —	20 12 —	19 8 —
8. " Hessian cloth,	100 yds.	'0 — —	9 — —	9 12 — 58 — —	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 12 — 33 — —	- 35
g. LAC, SHEEL-Mile Stange	82·286lb	41	18 — — 1,200 — —	50	38 — — 1,305 — —	29 — — 1,296 — —	29 — — 1,222 — —
11. OPIUM	chest of 40 r cakes of 3.510 each	2 4 6	2 14 —	33-	3 4 —	3 3 —	3 7 —
12. RICE—moonghy	b, md. of 82.2861b	2 5 —	29—	366	3 — —	2 15 —	3 7 -
13. , ballam	fy. md. of	6 7 —	6 4 —	61-	5 9	5 3 —	5 5 —
15. SEED-Linseed, fine, bold,	74.67fb b. md. of	3 13 —	3 15 —	45-	4 4 —	4 6 —	4
to Rape (yellow,	82·286tb	4 2 —	4 12 -	4 12-	4 6 6	3 14 —	3 10 —
mixed, 2 per cent) 17. " Til (black, 4 per	,,	4 7 - 3 13 -	4 3 -	4 12— 4 7 —	4 4 9 14 8 —	4 = =	3 14 6
reent) 18. Poppy (3 per cent) 19. Silk, RAW—Cossimbazar	fy." ser of	17 4 —	16 — —	15	14 8 —	13 — —	•••
20. " Gonatea . 21. " Jungypore . 22. " Rádhánagar .	1.86D	14 8 — 16 — — 19 — —	16 8 -	13 — — 14 8 — 15 — —	10 8 — 12 — — 14 8 — 8 — —	11 —— 12 —— 13 8 —	12 12 -
23. " Surdahs	b. md. of 82'286fb	9 — — 8 — —	9 — —	8	8		
25. " dulloah	,, .	- 8 0 - 8 6	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	- 9 - - 7 -	- 8 6 - 6 -	- 8 - - 6 -	- 10 - - 7 -
26. TBA—Pekoe, good	39 .	- 5 6	- 6 6	286	- 5 9 2 8 6	2 6 9	2 7 6
29. WREAT-Doodiah	b. md. of 82.286lb	2 13 6	2 13 6				
At Bombay and Karáchi— 1. Cotton—Broach	candy of	200 — —	194 8 —	216—— — 6 4	 6 I	229 — — — 6 2	 _ 6 _
2. "Yarn, 20s. T cloth, 44 inches,	100 ·	— 7 5	- 7 T	— 7 1	— 6 to	1	- 6 9
24 yards, 8 lb . 4. Limseud—ungarbled .	cwt .	-5 3 —	5 5 6	5 11-	5 9 9		5 7 6
5. Opium · · ·	chest of 40 cakes of	1,186 — —	1,254 — —	1,139 — —			
6. WHEAT—Khandwa, Sconi	3.5th each candy of	!	31 8	22 8 —	26 8	22 8 —	24 4 —
No. 1, soft, white	756lb		31 8 —				187 8 —
8. Wool-Khorasan (at Bombay)	candy of 588 fb	187 8 —	187 8 —	187 8 —	187 8 -	21 4 —	21 8 —
9 n Khorasan (at Karáchi) .	md. of 82 Th	27 — —	1, 8-			•	
At Madras— I. SKINS—dressed or tanned,	fb	1 3 11	1 2 7	1 1 8*	1		
goat skins dressed or tanned sheep skins	, ,	- 14 3 23		22 10-	17 -3		
3. Sugar, RAW (cane jaggery) At Rangoon— Rice—Ngatsain (b)	candy of 500th	3 8 10	•••	3 7 10	•••	3 4 7	
Exchange on London, document bills (six enouths' sight)		s. a	7. s. a 1 1 8		s. d. 1 8	s. d. 1 7 %	s. d. 1 7%

(a) "Arsenic, slaughtered" for 1885 and 1866
(b) Average for the year

1886		1	887 .	18	88	1	889		1890	
RY	Jura .	JANUARY	JULY	JANUARY	Jora	JANUARY	JULY	JANUARY	July	
p.	a. p.	R a.p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p. 14 8 —	R a. p.	1
- 1	7 — —	7 4 -	7	5 12 -	5 8 '	6	4 12 —	5	4 12 -	2
= '	9 2 —	(b)10 2 — 185 — —	:69-	6 9 -	6 — —	8 9 — 245 — —	9 — — "	8 — —	7 5	3 4
_ 2	4	25 — — 21 — —	22 —	28 — — 25 — —	28 8 — 25 — —	35 — — 30 — —	40 — — 36 — —	36 — — 33 — —	33 — —	5 6
-	•••	21 8	26 — —	27 8 —	27 — —	27 12 —	27 8 —	26 — —	23 12 —	7
	7 4 -	8 — — 32 — —	8 <u>4</u> —	8 12 — 40 —	10 12 —	60 —	60 —	60 — —	10 4 — 55 —	8 9
	5 8 — 57 —	25 — — 1,087 — —	²⁵ — —	33 — — 6047 — —	28 — — 1,046 — —	1,233 —	45 — —	50 — — 1,126 — —	50 — —	10 11
ı	2 14 —	2 5 —	26—	276	29—	2 15 —	3 9 6	3 4 —	3 10 —	12
١_	2 I3 — 5 — —	6 6	2 7 — 6 2 —	2 7 — 6 5 —	2 8 — 6 5 —	3 1 — 6 11 —	3 10 6	3 4 6	3 7 6	13
	. 8 6	48-					5 6 —			·
1			4 7 —	4 4 —	436	5 — —	5 0 —	4 14 —	4 13 —	15
_ 3		3 6 — 	4	3 12 —	3 15 —	***	4 14 —	4 7 —	4 12 —	16
6 3	8 12 6	3 8 -	4 4 — 16 12 —	16 —	4 10 6 15 4 —	4 12 -	6 — —	4 14 —	5	17 18 19
-	·	21 — — 19 — —	16 12 — 14 8 — 16 8 —	16 — —	15 — — 14 4 — 14 8 —	17 8 — 16 — —	16 8	19 8 —	16 — —	20 21
_ "	8 — 	21 — —	17 8 —	16 — —	16 4 — 6 8 —	18 8 —	16 — — 18 — — 8 — —	18 8 —	16 8 — 17 8 — 9 — —	23 23 24
- 8	8 —	8 10 -	6 12 —	7 8 —	6 12 —	7 4 —	9 — —	10	8 12 —	25
$\frac{6}{6}$	6 9	- 9 - - 6 - - 5 3	- 9 - - 6 6 - 5 6	- 9 - - 5 6 - 5 -	- 8 6 - 6 - - 5 6	- 8 - - 5 9 - 5 6	- 6 9 - 4 6 - 4 -	- 6 9 - 5 6 - 4 9	- 8 - - 6 6 - 5 9	26 27 28
l	 9 —	2 13 —	2 15 —	2 15 6	2 12 —	3 — —	2 15 —	2 12	2 13 —	29
222	8 —	217 — —	217 — —	243 — —	•••	238 — —	231 — —	242 — —	225 — —	1
2		- 5 11	- 6 3	- 6 4	- 7 -	- 6 9	6 10	- 6 4	- 6 2	2
_ 5	7 6	5 15 -	6 5 6	6 6 -	6 3 -	- 7 1 6 14 -	7 4 6	- 7 I 6 12 6	- 7 2 6 10 -	3
1 -		1,128	_					1,170 — —	1,145	5
_ 33		33 — —	32 [2	34 — —	36 — —	35	33 — —	30 8 —	32 — —	6
- 4	. 1 —	(0) 4 4 6	4 4 —	4 6 —	4 4 —	4 14 —	4 7 —	4 5 —	4 4 —	7
187	•	· 1	132 8 —	1	132 8 —	132 8 —	132 8 —	132 8 —	132 8	8
- 23	8 —	26 14	33 8 —	29 8 —	28 8 —	30 4	28 4 —	27 5 —	25 12 —	9
_ 1	4 —	1 3-	r 5 10 *	1 5 9	1 5 -	156	1 5 9	169	1 5 1	1
8 - 18	13 —	- 11 7 18 14 -	- 13 7 18 12 -	28 - -	- 14 6 21 4 -	- 14 7 24 4 -	- 13 3 32 8 -	- 14 - 24	- 13 6 19 4 -	2 3
5		3 8, 7	***	3 13 11	•••	3 14 10	•••	3 9 9	•••	ŀ
. s.	₫. 51	s. d. 1 611	s. d. 1 5 1 1	s. d. 1 51s	s. d. 1 418	s. d. 1 4 g	s. d. I 41	s. d. I 51 ⁷ a	s. d. 1 635	

⁽a) "Arsenic" from 1886 (b) "Arsenic, slaughtered" from 1887

No. 38-PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1906-continued

The state of the s		18	91	, 18)2	1893	}:
•		JANUARY	JULY	JANUARY	JULY	JANUARY	July
At Calcutta—		R a. p.	R a. p.	R a. p.	R . a. p.	R a. p.	R a. p.
1. CASTOR OIL No. 1, fine pale K. B. (a) .	b. md. of 82'286lb	13 — —	14 8 —	14 8	14 — —	13 — —	14 8
2. Hides—buffalo, arsenic	20 lb	5 8 — 7 14 —	5 8 — 0 — —	6	6 — — 9 0 —	7 — —	6 — — 8 7 —
4. Indigo-good, middling to good (a)	fy. md. of	225 — —	·	195 — —	·	300 — —	•••
5. Jute— C.C. (a)	bale, of	23 — —	27 —	43 — —	35 — —	35 — —	34 8 —
6. " ordinary 🍇 (a)	,,	20 8 —	26	41 — —	31 — —	32 8 —	32 — —
7. ,, gunny bags No. 2 Twill, 44 × 261 (a) 8. ,, Hessian cloth, 101, 02. 40"	too yds.	20 8 — 11 4 —	8 8 —	29 — — 11 — —	22 12 — 9 — —	26 4 — 11 4 1	98-
9. LAC, SHELL—Europe, 1st orange (a)	b. md. of 82'286fb	45 — —	5 5 — —	60 — —	•••		•••
10. , Europe, 2nd orange (a)	chest of 40	1,027 — —	48 — — 1,056 — —	52 — — 1,038 — —	50 — — 1,263 — —	60 — — 1,253 — —	70 — — 971 — —
12. Rics-moonghy	3'5lb each b. md. of	35-	35-	3 10 6	3 14 6		4 4 —
13. ,, ballam	82.286 D	3 - 6		_			4 2
14. SALTPETRE—5 per cent crude (a)	fy. md. of 74.671b	6 4 —	2 15 6 6 8 —	3 9 6 6 10 6	3 14 9 6 15 —	3 13 — 7 8 —	7 5 -
15. SEED-Linsced, bold	b. md. of 82.2861b	4 5 6	496	5 — —	56-	5 12 -	5 5 —
16. ,, Rape (yellow, mixed, 4 per cent Cawnpore) (a)	,, .	4 4 —	4 10 -	4 10	48-	4 12 —	4 10 -
Til (black, 4 per cent Cawnpore) (a) Poppy (3 per cent)	,,	4"9 —	4 12 -	4 ii —	5 — —	5"9 -	 5 2 —
19. SILK, RAW—Cossimbazar	fy. ser of	17 — —	16 8 —	14 12	15 12 —	17 12 -	19 — —
20. ,, Gonatea	21 ·	16 8 —	16 4 —	•••	` •••	17 8	15 8 —
23. , Rádhánagar))))	16 8 — 17 8 —	16 — —	14 4 —	15 8 — 16 4 — 8 4 —	18 8 —	18 — —
24. Sugar—date, gurpatta	b. md. of 82'286 Tb	7 8 —	8 — —	8 4 —			9 — — 8 10 —
25. ,, dulloah 26. Tea — Pekoe, Med. to fine 27. ,, Souchong, fair (a)	īb" :	7 8 - 7 9 - 5 6	- 7 6		7 12 — — 7 6 — 4 9		- 1 -
27. , Southong, tair (a) 28. , Congou, common (a) 29. Wheat—Doodiah, club No. 2 (a)	" of	2 I5 —	- 5 9 3 3 -	•	- 4 - 3 5 -	- 6 - 3 4 9	- 4 6
29. What - Doddian, club 110, 2 (b)	82.589p	2 .3	3 3	3 / 0		3 7 9	
At Bombay and Karáchi—							
1. Cotton—Broach	candy of	215 — —	•••	191 — —	•••	273 — —	205
2. ,, Yarn, 20s	784fb	- 6 - - 7 I	- 5 10 - 7 1	- 5 7 - 6 11	_ 5 10 _ 6 9	- 6 8 - 7 3	- 6 3 - 7 3
3. ,, I cloth, 44 in., 24 yds., 8 lb . 4 Linseed—bold	cwt .	6 4 6	1,145 — —	6 11 6 1,150 — —	7 2 9	- 7	7 8 — 1,159 — —
3, 0,102	cakes of		-7-43	-,-5-	1,200	-,-,,	-1-75
6. Wheat—Khandwa, Seoni	candy of	31 8 —	35 — —	40 — —	37 — —	36 — —	32 — —
7. " Delhi No. 1, white Pessy (a) . 8. WoolKhorasan (at Bombay)	cwt . candy of	476	4 11 6	5 4 —	4 13 6	4 13 -	4 2 6
9. " Khorasan (at Karáchi)	588fb md. of	132 8 —	132 8 —	132 8 —	132 8	132 8	132 8
	821b .	23 4 —	22 — —	22 8	24 4 —	28 12 —	26 12 - -
At Madras—							1
1? Skins—dressed or tanned, goat skins	m.	1 4 4 — 13 1	1 5 3 - 14 6	1 5 1 - 13 10	1 5 9	1 11 -	1 5 6 15 0
3. Sugar, Raw (cane jaggery)	candy of	19 12 -	20 12 —	25	17 8 -	27 4 -	31 12 -
At Rangoon-	,						
RICE—Ngatsain (b)	cut	A # 1		4 12 3		3 14 7	3 11 —
- ','	cwt .	4 5 1	•••	4 12 3	• •••	3 4 7	3 11 -
Exchange on London, document bills (six months' sight)	rupee .	s. d. 1 642	s. d. t 5 11	s. d. 1 5	s. d.	s. d.	s. d.
(a) Description all		1 6 1 7	1 5 11	1 5	1 311	1 314	1 417

⁽a) Description altered from January 1886, following alteration in trade descriptions
(b) Average for the year to the end of 1892, and thereafter monthly average price

. 189	94	189	s .	18	96	18	97	- 28	i98	
JANUARY	July.	JANUARY	JULY	JANUARY	Jucy	JANUARY	JULY	JANUARY	July	
R a. p.	R a. p.	R• a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	# a. p.	R. a. p.	
6 8 — 9 — — 285 — —	7 <u> </u>	8 — — 8 14 — 275 — —	7 7 -	8 — — 10 — — 275 — —	8 — —	8 — — 9 11 — 220 — —	7 8 — 9 5 —	9	11 7 -	3 4
44 — —	38 — —	32 — — 30 — —	36 — —	32 — — 29 8 —	35 — —	37 — —	34 — —	28 — —	29 — — 26 8 —	6
42 — — 24 — — 11 — — 75 — —	37 8 — 23 12 — 10 8 —	24 4 — 11 4 — 93 —	34 — — 24 4 — 11 — — 100 — —	23 12 — 10 12 — 90 — —	21 10 — 10 6 — 70 — —	21 12 — 10 — — 70 — —	9 4 — 45 —	18 12 — 8 1 — 55 — —	17 8 — 7 12 — 55 —	7 8 9
70 — —	1,301 — —	90 — — 1,523 — —	95 — — 1,388 — —	80 — — 1,310 — —	65 — —	60 — — 1,089 — —	1,127 —	1,044 — —	50 — — 975 — —	10
3 13 —	43—	3 8 —	386		4 — —	5 3 —	5 12 —	•••	4 2 —	12
7 15 —	4 3 6 8 10 —	3 2 — 9 8 6	2 14 — 8 15 —	3 3 6 7 11 —	3 15 -	4 5 6 6 1 —	4 15 —	3 15 — 5 15 —	3 14 — 5 12 —	13
5 8	5 13 —	5 10 6	5 15 —	•••	4 5 —	•••	4 5 —	436	3 15 —	15
5 6 — 15 8 —	7	4 14 — 5 12 6 15 4 —		5 11 — 6 1 — 15 —	4 6 — 5 4 6 15 —	4 10 — 5 4 — 14 8 —	5 4 — 3 15 6 5 1 — 14 8 —	4 10 — 5 - - - - - - - - - -	4 4 — 4 6 — (a)14 8 —	16 17 18 19
158 —	16 12 —	•••	15 8 —	15 — —	15 — —	14 8 -	14 8 —	14 8 -	***	20 21 22
15 — —	16 4 — 17 8 — 8 8 —	14 4 — 16 — 8 8 —	16 4 —	14 — —	13 4 — 15 12 — 7 8.—	15 — — 7 8 —	7 8 —	15 — —	•••	23 24
12 — 6 — 6 6 — 4 3 — 4 6	8 8 — — 8 — — 5 3 — 5 — 2 11 —	- 9 6 - 7 - - 6 9	- 9 - - 6 6 - 6 3		8 9 — — 7 6 — 5 3 — 3 8 6	7 - 6 6 - 4 9 - 4 - 5	7 4 — — 7 — — 4 9 — 4 6 4 7 —	7 12 — — 7 3 — 4 9 — 4 6 3 8 —	6 8 — — 7 6 — 4 6 — 4 — 2 15 —	25 26 27 28 29
215 — —	215	178	227 — —	- 239 8	195 — —	194 — —	198 — —	175 — —	175 — —	1
- 6 1 - 7 5 7 6 6 1,146	- 6 2 - 7 6 7 14 1,313 -	$\frac{7}{8}$	- 8 i	6 13		03-	- 6 4 - 7 I 6 12 - 1,274	- 5 4 - 7 - 6 2 - 1,155 -	- 5 I - 7 I 5 I4 - 1,094	3 4 5
32 4 —		36 — —	- 35	32 — —	34 — —	52 — —	53 — —	58 — —	46 — —	6
4 1 3	ŀ	1			'	7 12 6	6	5 1 3	4 9 —	7 8
132 8 —	132 8 -		27 —	27 — —	28 8 —		27 ——	26 8 —	20 8	9
1 6 6	1 7 10	17	5 1 9 <u>9</u>	r 6	5 1 6 —	1 6 3	1 5 7	1 5 -	1 3 4	1
- 15 y		7 - 15	3 1 9	1 2	5 - 14 9	149	- 12 10 17 14 -	- 12 3	22 — —	3
3 3 10	3 13 -	3 6 -	3 8	3 7	3 15 4	4-4	5 — 6	3 4 10	3 10 9	
s. d. 3 3 18	s. d. 1 171			s. d. 1 218		1. d. 1 311	s. d. 1 31	s. d. 1 415	s. d. 1 311	

No. 38-PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1906-concluded

•		13	399	1900		1901
•		JANUARY	July	JANUARY JULY	JANUARY	July
•		R. a. p.	R a. p.	R a. p. R ap.	Ra. þ.	ġ a. p.
At Calcutta—		•				
1. CASTOR OIL No. 1, fine pale K. B. 2. Coal, Bengal, best (a) 3. " " good (a) 4. Hidds—buffalo, arsenic slaugh- tered	ton	14 8 — 3 6 — 2 10 — 0 8 —	15 — — 4 6 — 3 6 — 8 8 —	15 8 — 18 8 6 3 10 — 3 12 — 2 10 — 3 2 —	19 — 6 4 6 — 3 10 —	. 3 12 — 3 — — 8 — —
5. ,, cow, North-Western, arsenic slaughtered . 6. Indico-good, middling to good 7. JUTE- C.C.	fy. md. of 74.67b bale, 400b	9 8 — 12 14 — 150 — — 31 — —	8 8 — 12 8 — 31 — —	9 — 6 8 — 14 — 11 — — 195 — 35 8 — 36 8 —	14 — — 170 — — 34 — —	12 8 —
8. " ordinacy	,	28 8 —	28 8 —	32 8 — 35 — —	30 — —	34 8 —
19. Hessian cloth, 101 0z., 40" 11. Lac, Shrll—Europe, 1st orange 12. Europe, 2nd orange 13. Opium	b. md. of 82'285th chest of 40 cakes	19 4 — 8 6 — 55 — — 50 — — 1,129 — —	10 12 — 9 — — 50 — — 45 — — 1,151 — —	25 8 — 22 — — 10 6 — 45 — — 45 — — 40 — — 1,294 — — 1,334 — —	23 — — 11 — — 50 — — 45 — — 1,306 — —	22 12 — 11 12 — 45 — — 40 — — 1,349 — —
14. RICE—moonghy 15. ,, ballam 16. SALTPETRE—5 per cent crude 17. SEED—Linseed, small to medium 18. ,, Rape (yellow, mixed, 4	of 3'5h each b. md. of 82'286h. fy. md. of 74'67h b. md. of 82'286h.	3 1 6 3 4 — 6 5 — 4 4 —	2 15 — 2 15 6 6 7 — 4 9 6	3 3 — 3 7 6 3 3 — 3 6 6 6 12 — 6 8 — 5 8 — 7 3 —	3 10 6 3 10 — 6 5 — 7 3 —	4 2 - 4 2 6 6 12 - 6 11 6
per cent Cawnpore) 19. "Til (black, small) 20. "Poppy (4 per cent) 21. SILK, RAW—European filature 22. SUGAR—date, gurpatta 23. "dulloah 24. TEA—Pekoe, Med to good 25. "Souchong, fair 26. "Congou, common 27. Wheat—Doodiah, club No. 2	fy. ser of 1.80h b. md. of 82.286h b. md. of 82.286h	18 18 18 18 18 18 18 -	4 6 — 4 4 — 4 8 — 17 8 — 7 6 — 7 6 — — 4 6 — 4 3 2 10 —	6 5 — 6 2 — 18 8 — 18 — — 8 — 8 8 — 7 8 — 9 — 5 6 5 — 4 9 4 9 3 10 — 3 14 —	5 10 — 5 8 6 10 — — 9 — — — 3 3 — 3 — 3 12 —	6 — — 14 12 — 8 — — 8 — — — 4 6 — 3 3 — 2 9 3 6 —
At Bomley and Karáchi—						
1. COTTON—Brossh 2. Yarn, 205. 3. "T cloth, 44 in., 24 yds., 8 b 4. Linseed—bold 5. Opium 6. Wheat—Khandwa, Sconi	candy of 784h	- 4 6 - 6 101 6 3 - 1,124	6 7 —	215 — — 223 — — 5 3 (b)— 6 6 — 7 11 8 1 6 10 13 6 1,357 — — 1,297 — —	225 — — — 5 II — 8 71 9 10 — 1,279 — —	203 — — - 5 7 — 7 7 9 15 — 1,281 — —
7. ,, Delhi, No. 1 white Pessy 8. Wool-Khorasan (at Bombay) 9. ,, Khorasan (at Karáchi)	cwt candy of 588 fb . md. of 82 fb .	36 — — 4 I — 120 — — 21 8 —	36 8 — 3 14 6 120 — — 21 — —	36 — 38 — 5 5 14 — 5 6 6 120 — 20 8 —	38 — — 4 6 — 120 — — 20 8 —	35 — — 4 13 — 140 — — 17 12 —
At Madras—			, ,		,	
1. Skins—dressed or tanned, goat skins 2. " dressed or tanned, sheep skins 3. Sugar, raw (cane jaggery)	· ·	1 4 3 — 11 9 22 8 —	1 2 9 - 13 3 24 8 -	1 4 6 1 4 — 1 — — 12 1 1 2 2 3 — 21 8 —	1 3 5 - 15 11	1 4 6 12 6 19 8
At Rangoon— Ricz—Ngatsain	cwt	3 5 9	3 6 11	3 9 10 3 15 3	3 6 —	3 5 11
Exchange on Lecdon, document bills (six months sight)	rupee	s. d. 1 4H	s. d. 1 414	z. d. z. d. 1 411 1 411	s. d. 1 411	s. d. 1 415

⁽a) These prices represent the cost per ton delivered into waggons at the mines (b) 24 to 31 in, 20 to 24 yds., 4 to 7 h from September 1899

19	962	15	93	X s	904	19	05	1906	T
JANUARY	Jucy	JANUARY	JULY	JANUARY	Jora	JANUARY	Jury	JANUARY	
*R a, p.	R a. p.	R a. p.	'R a. p.	R a. p.	R a. p.	Rap.	R a. p.	R a, p.	
17 — 6 3 12 — 3 — . 9 — — 14 8 — 170 — — 32 8 — 28 — —	14 8 6 3 8 — 2 7 — 8 12 — 14 8 — 35 8 — 34 — —	3 7 - 8 12 - 16 8 - 150 - 37 - 33 21	(a) 13 — — 3 -8 — 3 -8 — 7 -8 — 15 -4 — (b) 35 -8 — 34; — — 21 -8 —	14 — — 3 6 — 2 4 — 8 — — 16 — — (i) 175 — — 36 — — 31 8 — 23 8 —	14 8 6 3 8 — 2 4 — 7 12 — 15 8 — 35 — — 33 — —	14 8 — 3 8 — 2 4 — 9 8 — 19 — — 140 — — 41 — —	18 — 6 (k) 3 12 — 7 8 — 17 8 — 45 — — 41 — — 24 8 —	8 8 — (k) 4 — — (l) 3 4 — 8 12 — 10 — — 160 — — 52 — — 47 — —	1 a 3 4 56 7 8 9
9 12 — 85 — — 80 — — 1,235 — — 4 4 6 4 4 — 6 11 —	9 12 — 60 — — 58 — — 1,101 — — 4 2 — 4 — 6 7 — —	3 8 — 3 8 —	10 — — (c) 70 — — 1,297 — — 3 11 6 3 7 — (d) 6 14 —	9 14 — 104 — — (i) 98 — — 1,627 — — 3 14 — 3 8 6	9 14 — 106 — — 100 — — 1,688 — — 3 9 — 3 6 —	9 14 — 75 — — 80 — — 1,575 — — 3 8 — 3 6 6	11 2 — 74 — — 70 — — 1,520 — — 3 8 — 3 4 6	11 10 — 85 — — 87 — — 1,405 — — 4 10 — 4 10 —	10 11 12 13 14 15 16
5 1 — 5 12 — 5 15 — 7 8 — 7 8 — 9 — 4 6 — 4 3 3 5	[5 12 — 5 — 6 5 10 — 14 8 — 5 8 — 6 4 — — 6 —	(a) 0 14 — 6 4 10 6 4 2 — 3 3 — 6 4 8 6 15 8 — (c) 7 4 — (f) — 6 6 (g) — 5 6 (h) — 5 — 6	7 — 6 4 2 — 4 7 — 15 — 7 2 — 7 6 — — 5 — 3 —	7 4 — 3 12 — 3 6 — 4 4 — 14 12 — 7 4 — — 5 9 — 5 — 2 13 —	3 11 6 2 15 — 16 8 — 7 12 — 7 7 — 7 4 6 — 3 9 2 13 6	9 7 5 7 4 14 5 8 15 8 9 6 4 6 3 9 3 4 6	7 3 6	17 18 19 20 21 22 23 24 25 26 27
31 8 — 4 13 6 140 — 18 8 —	219 — — — — — — 7 7 7 10 4 — — — — — — — — — — — — — — — — — —	192 — — - · · · · · 7 · 6 8 · 8 · — 1,244 — — 32 — — 4 · · · · 6 115 — — 21 · 8 —	222 8 — — 6 — — 7 6 6 12 — 1,315 — — 30 — — 4 4 6 115 — — 19 8 —	261 — — — 6 4½ — 7 10½ 6 1 — 1,346 — — 33 — — 4 5 — 115 — — 22 — —	235 — — 9 — 8 4½ 5 11 — 1,620 — — — 4 — — — — — — — — — — — — — — —	195 — — 9 4½ 5 5 — — 30 — — 4 3 — — 30 — — —	236 — — — 7 1½ — 9 6 7 7 — 1,743 — — 32 4 — 4 11 6 29 — —	255 — 6 — 10 — 8 1 — 1,673 — — 35 — — 5 2 — 27 8 —	3 4 5 6 7 8 9
1 6 9 15 71 19 12	1 7 6 15 14 12 3 6 11	1 5 9 1 — 6 	1 4 3 1 — 9 	1 2 6 1 — 9 	1 2 6 1 2 3 19 — —	1 1 10} 1 6 6 28 8	1 2 — 1 1 6 27 12 —	r 6 9 r 7 3 20 — —	3
s. d. 1 4 11	e. d. I 484	s. d. 1 415	a. d. 1 411	g. d. 1 412	s. d. I 418	s. d. I 418	s. d. I 4	s. d. 1 45%	

The following alterations in trade descriptions occurred in February 1903:

(a) Caster oil, fair firsts

(b) Jute C. D. M. & Co., (ted) group (spet)

(c) Lar, shell, T. N.

(d) Saltpetre 5 per cent., refined

(e) Sugar, dollo

(f) Pekoe, ord., good to fine liquor

(i) Indigo, middling to good

(j) Lac, shell, Gal. (garnet)

(k) Coal, Desherghur

(j) " Jherrin

No. 39-VARIATIONS in the PRICES in TABLE No. 38,

	186	i.	184	52	190	63 ·	18	54	x86	5 .
•	JANUARY	JULY	JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	July
At Calcutta—		:			•		_			
1. CASTOR OIL 2. HIDES—buffalo 3. , , cow 4. INDIGO—good 5. JUTE—picked 6. , ordinary 7. , gunny bags 8. LAC, SHELL—fine orange 9. , middling 10. OPIUM 11. RICE—moonghy 12. , ballam 13. SALTPETRE—3 to 4 per cent refraction 14. SEED—Linseed 15. , Rape (yellow, mixed, 2 per cent) 16. , Til (black, 4 per cent) 17. , Poppy (3 per cent) 18. SILK, RAW—Cossimbazar 19. , Gonatea 20. , Jungypore 21. , Rádhánagar 22. , Sugar—date, gurpatta 24. , dulloah 25. TEA—Pekoe 20. , Souchong 27. , Congou 28. WHEAT—Doodiah	97 83 64 91 88 70 86 110 102 151 83 76 118 80 75 78 110	95 75 64 88 79 86 76 76 78 81 78 77 93 81	103 71 71 112 79 62 91 83 82 114 79 83 90 91 88 117 78	107 71 64 92 75 107 79 109 87 109 88 78 80 80 83 110	95 71 64 99 107 96 95 95 102 64 74 109 84 71 82 80 100 63	97 756 99 132 108 104 107 82 118 108 104 108 118 108 108 108 108 108 108 108 108	87 755 66 80 137 124 100 87 89 85 85 99 87 84 92 73 77 70 71 93	93 79 72 142 118 127 76 78 79 125 121 102 99 78 73 77 71 72 69 90 113 89	90 67 64 91 104 90 114 60 65 63 122 124 94 90 82 66 80 86 74 59 79 	84 62 62 104 79 105 40 63 115 135 85 71 109 108 100 96
At Bombay and Karáchi— 1. Corton—Broach 2. Linszed—ungarbled 3. Opium 4. Wheat—Khandwa, Seoni 5. "No. I, soft, white 6. Wool—Khorasan (at Bombay) 7. "(at Karáchi)	46 77 119 71	 109 	63 90 120 77	126 	144 100 119 103	 127 	229 91 116 72	116	158 94 106 82	93 110 85
•						,				
At Madras — 1. SKINS—dressed or tanned, goat skins 2. " " sheep " 3. SUGAR, RAW (cane jaggery)	:::	•••	•••	•••	•••	•••	•••	•••	· · · · · · · · · · · · · · · · · · ·	••• ••• •••
At Rangoon— •Rice—Ngatsain	•••	•••			••1	410	•••			

the PRICES of MARCH 1873 being taken as 100

. 186	56	186	7	. 186	8	186		. 18	70	187	71	187	3	
JANUARY	JULY	JANUARY	lera	JANUARY	Jura	JANUARY	July *	JANUARY	July	JANUARY	July	JANUARY	July	
95 75 71 93 142 107 109 56 53 111 136 141 83 15 93 98 83 111 104 108 103 	97 60 62 115 118 107 41 40 88 208 235 82 103 115 73 115 73 93 102 86 87 92 92 97 	97 62 57 90 107 106 109 44 44 93 133 147 67 106 68 104 83 109 111 105 107 	95 67 57 110 113 105 42 111 108 104 115 107 111 108 72 90 81	103 67 65 99 92 93 95 45 105 86 101 70 101 66 102 100 100 104 72 90 	107 73 65 105 107 95 47 45 108 103 72 109 80 125 126 115 117 79 93	99 83 69 108 99 98 100 54 42 104 111 123 83 109 107 109 98 115 118 119 113 112 	95 86 66 110 111 102 46 40 98 108 130 78 109 109 101 105 113 108 110 	91 83 72 121 111 113 102 51 47 84 89 94 80 106 99 105 79 111 114 109 106 90 	103 87 72 145 146 157 68 60 82 108 1121 88 108 113 126 120 117 92 83 96	97 83 81 112 140 141 111 80 77 88 94 103 102 104 95 78 109 111 100 104 87 77 	97 79 81 138 138 115 138 107 109 109 109 109 109 109 109 109 109 109	99 81 94 127 131 132 105 85 82 110 100 106 99 101 115 106 91 93 95 87 87 80 92 100 131 74	107 100 85 143 144 116 90 91 109 83 85 106 112 110 100 107 109 110 102 102 	1 2 3 4 5 6 7 8 9 0 1 1 1 2 3 4 5 6 1 7 8 9 0 1 1 1 2 3 4 5 6 1 7 8 9 2 1 2 2 2 3 4 2 5 6 2 7 2 8
184 109 135 100	136 110 126 88 	106 117 133 99 82	130	55 95 120 112 67 	94 103 118 74	96 96 116 107 66	 115 	118 102 113 114 64 55	 116 	73 99 57 87 68 64	84 93 87	96 98 110 87 86 96 121	94 103 109 65	1 2 3 4 5 6 7
•••	76 . 68	83 85 	105 80 	105 100 	100 109 	9 0 86 •••	86 103 	84 98 	127 118 	88 87 	***	125 129 	M I 129 	1 2 3
•••	300	•••	80	•••	•••	•••		8.4		78	•••	73	•	•

No. 39-VARIATIONS in the PRICES in TABLE No. 38, the

		1873			874	18	75	18	76
	JANUARY	March	July	JANUARY	July	JANUARY	JULY	JANUARY	. Jarx
At Calcutta— 1. Castor oil 2. Hides—buffalo 3. ", cow 4. Indigo—good 5. Jure—picker 6. ", ordinaty 7. ", gunny bags 8. ", Hessian cloth 9. Lac, shell—fine orange 10. ", middling 11. Opium 12. Rice—moonghy 13. ", ballam 14. Saltpetre—3 to 4 per cent refraction 15. Sred—Linseed 16. ", Rape (yellow, mixed, 2 per cent) 17. ", Til (black, 4 per cent) 18. " Poppy (3 per cent) 19. Silk, raw—Cossimbazar 20. " Gonatea 21. " Jungypore 22. " Rádhánagar 23. " Surdahs 24. Sugar—date, gurpatta 25. ", dulloah 26. Tea—Pekoe 27. ", Souchong 28. ", Congou 29. Wheat—Doodiah	109 100 91 96 88 89 100 105 103 97 106 102 108 107 102 105 105 105 104 104 104 	100 100 100 100 100 100 100 100 100 100	105 94 94 85 70 97 115 106 97 105 106 89 93 87 86 112 109 125 94	105 ° 96 106 114 153 135 88 142 142 105 156 92 115 98 103 102 93 95 90 91 92 82 100 120 114 125 113	95 91 94 137 124 88 166 173 90 156 86 103 84 76 88 71 73 74 70 69 77 97 120 124 137	93 84 100 109 126 115 181 183 187 96 138 81 108 83 78 64 66 65 77 97 120 125 156 78	81 79 74 101 83 93 161 160 96 150 138 75 91 86 84 77 56 57 57 57 57 57 57 57 57 57 57 57 57 57	79 75 78 91 141 123 84 105 96 111 118 79 84 81 53 55 48 46 97 112 96 112 97 112 96 112 97 112 96 112 97 97 112 112 112 112 112 112 112 112 112 11	75 69 74 118 104 81 65 100 118 79 96 77 84 86 79 83 85 72 93 148 136 144 78
At Bombay and Karáchi— 1. Cotton—Broach 2. "Yarn, 205. 3. "T cloth 4. Linseed—ungarbled 5 Opium 6. Wheat—Khandwa, Seoni 7. "No. 1, soft, white 8. Wool—Khorasan (at Bombay) 9. " (at Karáchi)	100 100 100 100 100 100	100 99 104 97	79 97 108 95 	88 100(a) 100(a) 98 107 77 75 72 66	76 93 104 76 	80 81 86 95 96 74 80 71 66	80 88 101 73 84 70	85 80 76 91 102 76 84 54 73	65 94 103 75 79 54
2. ,, sheep ,, s			100 100 93	95 95 100	83 86 104	112 100 92	95 	109 93 97	111 95 112
At Rangoon— 'Rick—Ngatsain	100	•••	•••	100	***	135	•••	gt ,	000

PRICES of MARCH 1873 being taken as 100-continued

. 187	7	18	78	-18	79	:8	80	18	81	18	82	18	183	1	884	
JANY.	July .	JANY.	Jurķ	JANY.	JULY	Jany.	Jura	JANY.	JULY	JANY.	July	JANY.	July	JANY.	Jura	
111 - 100 - 96 - 110 - 150 - 142 - 95 - 100(a) - 68 - 60 - 97 - 156 - 80 - 102 - 104 - 105 93 - 95 - 96 - 100 97 - 136 - 123 - 125 - 87	109 86 74 153 141 98 100 50 44 95 155 171 99 81 101 121 84 98 100 97 120 112 104 112	115 80 72 88 150 149 101 100 49 44 97 155 168 89 106 110 128 95 77 103 104 104 106	119 75 62 137 130 95 91 56 51 100 186 200 84 110 76 77 77 110 88 64 62 115	119 66 115 114 153 142 99 86 189 189 108 108 109 108 110 67 61 62 84 110 88 81 109	99 70 117 140 131 88 82 68 186 197 81 103 70 87 120 108 73 94 111	99 92 128 121 169 163 89 105 157 151 147 88 113 104 119 96 87 91 83 85 113 100 82 109	87 76 126 164 157 98 105 103 131 138 88 102 74 67 64 67 99 127 72 68 75 89	83 90 122 105 154 111 111 124 113 109 95 104 98 95 75 74 92 127 68 64 75 91	79 87 121 153 146 105 108 107 98 107 99 79 79 70 113 104 91 79	83 80 119 116 137 130 118 100 93 84 102 83 94 90 91 88 88 77 77 95 113 96 86 87 96	81 84 112 114 108 95 81 69 97 104 92 87 90 74 80 78 75 77 92 120 72 68 75 92	81 160 126 107 96 87 98 91 101 109 82 85 93 102 74 76 77 69 79 92 107 68 77 69 84	91 130 121 110 101 91 82 80 69 96 128 121 80 88 107 69 92 120 76 64 81 84	87 135 123 117 165 106 89 91 93 142 100 78 76 63 62 63 62 87 107 72 64 75 75	87 150 121 110 101 101 107 71 69 100 144 141 71 95 99 84 66 65 55 60 87 107 68 55 72 75	1 2 3 4 5 6 7 8 9 10 1 12 13 14 5 6 17 8 9 20 1 22 23 24 5 6 27 8 29
87 90 92 101 102 90 93 76 69	77 83 86 102 105 108 101 86 66	84 80 85 106 125 106 119 71 59	78 79 82 107 147 125 110 62 58	78 74 78 100 132 131 116 55	95 80 82 113 132 137 109 60	98 81 83 116 132 137 115 96	87 87 111 140 91 93	95 85 90 106 128 82 96 115 80	85 89 103 127 76 91 96 73	90 80 86 102 119 81 97 96 79	 77 80 90 110 99 95 96 73	78 74 80 85 95 88 87 96 76	76 75 77 87 100 93 91 96 77	85 74 77 93 91 66 86 96 69	 71 74 92 95 78 75 96 59	1 2 3 4 5 6 7 8 9
106 110 142	\$2 95 169	106 119 113	100 86 135	106 105 137	112 110 130	117 167 140	108 136 128	108 129 135	118 124 135	119 126 124	118 131 123	124 136 11 t	116 139 119	110 133 109	108 126 82	3
132	***	141	•••	151	••-	117		123	•••	111	•••	129	•••	126	•••	

No. 39-VARIATIONS in the PRICES in TABLE No. 38, the

•	188	15	18	86	11	387	2.0	996	2	889
.	JANY.	Jura	JANY.	July	Jany.	Jana	Jany.	July	JANY.	jara
At Calcutta— 1. Castor oil 2. Hides—buffalo 3. "cow 4. Indigo—good 5. Jute—picked 6. "ordinary 7. "gunny bags 8. "Hessian cloth 9 Lac, shell—fine orange 10. "middling 11. Opium 12. Rice—moonghy 13. "ballam 14. Saltpetre—3 to 4 per cent refraction 15. Seed—Linseed 16. "Rape (yellow, mixed, 2 per cent) 17. "Til (black, 4 per cent) 18. "Poppy (3 per cent) 19. Silk, raw—Cossimbazar 20. "Gonatea 21. "Jungypore 22. "Rádhánagar 23. "Surdahs 24. Sugar—date, gurpatta 25. "dulloah 26. Tea—Pekoe 27. "Souchong 28. "Congou 29. Wheat—Dood ah	79 150 115 103 110 94 61 56 53 99 148 68 78 87 78 59 52 50 72	79 145 115 107 89 59 53 93 153 162 68 90 82 76 80 64 73	160 112 107 137 118 85 60 53 130 140 79(a) 101 79 88 70 82 86 74 79 107 84 64 81 74	140 107 132 110 66 53 46 87 128 132 77 102 83 74 78 77 72 113 76 61	79 145 119 70 137 118 98 73 46 83 106 77 101 76 68 93 95 90 91 115 72 556 83	88: 140 77: 137 124: 118 75: 145 82: 196 115: 83 199 90: 83 74: 69 72: 73 190 72: 599 87	87 115 77 82 153 141 125 80 68 60 80 110 81 115 84 83 71 73 67 70 71 	87 110 71 1156 141 123 98 68 51 80 114 118 89 91 68 68 68 63 67 90 68 55 68 68 68 68 68 68 68 68 68 68 68 68 68	95 120 94 93 192 203 126 107 102 76 94 131 144 86 112 93 78 80 76 80 83 97 64 52 69 89	107 95 106 219 203 125 103 102 82 89 160 172 86 120 110 75 82 120 54 41 50 8/
At Bombay and Karáchi— 1. Cotton—Broach 2. "Yarn, 20s. 3. "T cloth, 8 is 4. Linseed—ungarbled 5. Opium 6. Wheat—Khandwa, Seoni 7. "No. 1, soft, white 8. Wool—Khorasan (at Bombay) 9. "(at Karáchi),	90 72 74 97 94 66 74 96 60	70 73 89 93 71 74 96 61	81 72 77 95 81 80 96 60	87 89 94 97 80 96 66	85 69 76 97 99 96 76	85 73 76 104 96 86 68 94	95 74 77 104 95 100 86 68 83	82 76 101 99 106 83 68 80	93 79 77 112 103 95 68 85	91 80 77 119 101 97 87 68 80
At Madras— 1. Skins—dressed or tanned, goat skins 2. ,, sheep ,, 3. Sugar, raw (cane jaggery)	108 121 75	120 118 108	112 130 124	125 124 89	91 110 110	136 129 90	136 124 135	131 138 102	134 139 117	136 126 157
At Rangoon Rice-Ngatsain	119	•••	125	••••	128		140	•••	142	•••

PRICES of MARCH 1873 being taken as 100-continued

1890	•	18	91	x 8	303	18	93	18	4	1895		•
JANY.	JULY	JANY.	Jarx '	JANY.	July	jany.	Jun	JANY.	JULY	JANY.	July	
115 100 94 76 197 186 118 190 102 95 86 144 154 95 89 80 80 83 133 54 50 59 81	111 95 86 181 169 108 93 91 161 163 83 107 98 73 75 72 72 73 91 164 59 72 83	103 110 93 86 126 115 93 102 76 77 143 80 76 75 72 73 100 62 87	115 110 106 148 146 95 77 93 83 103 104 93 73 74 70 60 55 72 94	1.5 120 112 74 236 431 132 100 102 .95 169 85 112 104 91 66 66 110 54 41 50 103	111 120 112 192 174 103 82 91 97 174 185 89 120 101 67 68 85 103 60 43 50 98	103 140 114 1192 183 119 102 180 96 128 107 109 79 79 120 28 59 75	115 120 99 189 180 101 86 127 74 189 194 119 100 84 86 74 78 81 92 115 56 45 56	115 130 106 108 241 237 109 100 127 127 84 170 188 102 123 105 69 70 65 67 160 52 38 50 79	208 211 108 208 211 108 95 100 186 199 110 130 137 76 76 76 71 71 73 87 113 64 48 62 80	107 160 104 105 175 169 110 102 158 164 117 122 127 112 113 68 68 62 67 87 113 76 64 84 82	99 149 153 197 191 110 100 169 173 106 157 135 114 133 69 70 64 68 72 59 78 86	1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 0 1 1 2 3 1 4 5 6 7 8 9 0 1 1 2 2 2 3 4 2 2 6 6 7 8 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
95 74 77 111 93 90 84 68 77	88 72 77 108 91 94 83 68 73	84 70 77 103 88 93 87 68 65	68 77 91 103 92 68 62	75 05 77 110 92 118 103 68 63	68 73 117 97 109 95 68 88	107 78 78 129 96 106 95 68	80 73 77 122 92 94 82 68 75	84 71 80 121 91 95 80 68 68	84 72 81 129 105 103 75 68 72	70 67 81 131 108 106 82 68 82	89 71 77 132 140 103 81 68 76	1 2 3 4 5 6 7 8 9
142 133 116	132 139 93	127 125 95	133 138 100	132 132 130	136 134 84	169 177 131	134 450 153	140 150 112	155 158 401	147 145 90	161 159 95	1 2 3
131	***	156		473	440	I40	134	117	138	122	127	

No. 39-VARIATIONS in the PRICES in TABLE No. 38

	32	l96	18	97	18	98	18	99 .
•	JANY.	Jura	Jany.	Jura	Jany.	July	JANY.	Joira
At Calcutta— 1. Castor oil. 2. Hides—buffalo 3. "Cow 4. Indigo—good, middling to good 5. Jute—a 6. "ordinary 7. "gunny bags 8. "Hessian cloth 9. Lac, shell—Europe, 1st orange 10. "2nd "11. Orium 12. Rice—moonghy 13. "ballam 14. Saltfetre—5 per cent crude 15. Seed—Linseed 16. "Rape (yellow, mixed, 4 per cent Cawnpore) 17. "Til (black, 4 per cent Cawnpore) 18. "Poppy (3 per cent) 19. Silk, raw—Cossimbazar 20. "Gonatea 21. "Jungypore 22. "Rádhánagar 23. "Surdahs 24. Sugar—date, gurpatta 25. "dulloah 26. Tea—Pekoe 27. "Souchong 28. "Congou 29. Wheat—Doodiah, club No. 2	166 118 105 175 166 108 98 152 145 100 142 151 98 131 118 67 68 61 65 64 48	119 160 118 208 197 98 94 119 118 101 178 185 92 96 99 103 67 68 58 66 77 114 60 48 62 105	142 160 114 84 203 180 99 91 119 109 83 231 204 78 104 102 64 66 56 62 77 93 52 43 50 150	131 150 110 186 177 95 84 70 73 86 255 232 80 96 118 91 99 64 66 56 62 77 56 43 50 131	129 180 153 76 156 130 85 73 93 185 76 94 106 103 104 104	131 180 135 159 79 79 79 183 182 73 88 96 85 64(a) 87 60 41 50 87	115 190 151 57 170 161 87 76 93 91 86 137 153 81 95 98 85 79 	119 220 147 170 161 90 82 85 88 131 139 99 98 88 77 72 99 48 41 53 79
1. Cotton—Broach 2. "Yarn, 20s	79 112 112 94	76 77 77 110 111 100 91 68 80	76 72 77 101 102 153 152 68 76	78 74 77 110 101 156 117 68 76	68 63 70 100 92 171 99 68 75	68 59 77 96 84 135 89 68 58	59 52 74 101 86 106 79 - 62 61	59 53 66 105 88 107 76 62 59
At Madras— 1. Skins—dressed or tanned, goat skins 2. ,, sheep ,,	141 176 107	137 140 102	139 198 108	135 121 86	132 117 108	119 110 106	127 112 108	117 126 118
At Rangoon- Rice-Ngatsan	125	143	146	182	119	133	122	124
•	<u> </u>		ean filature					

(a) European filature

the PRICES of MARCH 1873 being taken as 100-concluded

o zgoz	1902	1903	1904	1905	1906	•
JOTA , JVHA' JOTA	JANY. JULY	JANY. JULY	JANY. JULY	JANY. JULY	JANY.	•
147	135 180 175 171 65 178 195 158 192 97 89 89 144 105 94 190 183 190 143 190 143 190 143 190 143 190 143 190 143 190 190 190 190 190 190 190 190	101 103 175 150 194 179 51 203 195 186 192 95 98 80 91 144 119 145 88 99 156 165 165 165 165 165 84 88 129 104 93 116 73 110 88 64 69	111 115 160 155 188 182 67 197 192 177 186 107 110 90 90 176 180 178 182 124 129 172 158 166 159 90 93 91 85 78 87 83 67 66	115 143 190 150 224 206 53 225 247 225 231 123 111 90 101 127 125 145 127 121 116 156 156 160 154 102 117 83 122 110 110	147 175 224 61 285 255 143 106 144 158 107 206 218 109 130 118 130	34 5 6 7 8 9 10 11 12 13 14 15
67 82 120 120 107 44 32 36 43 30 30 53 37 34 115 111 100	72 69 87 87 46 36 41 34 53 41 98 93	56 56 83 48 62 62 62 89	95 97 48 64 45 52 59 62 89 83	103 122 56 48 41 41 47 47 84 97	93 48 36 44 131	20 21 22 23 24 25 26 27 28 29
87 88 81 61 69 66	81 86 66 67	75 87 65 70	103 92 74 79	77 93 79 83	100 87	1 2
77 93 82 177 157 164 100 98 98 112 112 103 106 86 94 62 62 72 58 58 50	86 82 159 167 98 104 93 88 95 87 72 59 52 46	81 81 139 110 99 101 94 88 85 84 59 59 61 55	85 91 99 94 103 124 97 85 84 78 59 62 76	101 103 88 121 127 139 88 95 82 92 	108 132 132 103 100 	3456789
195	142 147 149 143 95 71	136 127 157 160	116 116 160 174 106 92	112 112 214 167 137 134	142 221 96	1 2 3
143 122 192	112 124	136 167	128 122	137 135	145	

No. 40-COMPARISON of AVERAGE PRICES in CALCUTTA

	l Wha	AT	Cort	ON	Lina	EED	SIL	к	Ta	iA ·
	Calcutta Club, No. 2 (average of maximum prices) per bazar	British per	Dhollera Fair®	Upland Middling per lb	Calcutta— Fine bold clean (average of maximum prices) per bazar	Black Sea, Russian Azov	Surdahs (average of maximum prices)	Italian Trams per lb	Indian Pekoe per lb	China Souchong per 1b
Average of 1870	maund	guarter s. d. 46 10	candy R a. f. 284 14—	d. 918	R a. p. 4 9 10	guarter s. d. 58 112	R a. p. 24 9 3	s. d. 41 9	R a. p. (Not stated)	s. d. I 9
;; 1871 ;; 1872 ;; 1873 ;; 1874 ;; 1875 ;; 1876 ;; 1877 ;; 1878 ;; 1880 ;; 1881 ;; 1882 ;; 1883 ;; 1884 ;; 1885	2 5 9 2 13 3 8 3 9 9 3 3 1 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 6 10	56 8 8 8 2 2 9 5 5 4 5 6 6 4 4 4 4 4 4 5 5 5 5 3 2 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	210 15— 207 1— 199 10— 171 14— 174 3— 174 10 8 193 2 6 193 5 1 212 2 6 203 — 1 189 7— 192 10 8 171 7 3 185 8 9 194 14 5	8 10 98 7 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 8 8 8	4 7 4 4 11 11 4 11 3 4 14 10 4 1 7 4 3 1 4 12 4 4 15 11 4 10 3 4 15 11 4 10 3 4 14 7 3 13 2 6 4 4 4 6	61 35 61 66 61 67 62 67 53 85 54 11 60 77 61 6	22 8 8 21 7 8 17 4 4 13 2 2 22 — 10 22 7 5 17 1 1 5 17 7 6 17 7 11 18 — 10 18 12 5 16 4 11 14 11 9 13 6 9	35 0 39 8 30 4 31 11 28 0 30 5 524 9 26 0 23 3 24 0 22 6	- 43 4 - 12 5 - 13 6 - 15 1 - 14 4 1 1 2 - 14 3 - 12 1 - 10 11 - 9 7 - 10 11 - 9 8 6 - 9 -	1 8 1 1 9 1 1 1 1 2 0 1 1 2 0 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
### 1886 ### 1887 ###################################	2 9 1 2 12 5 2 13 10 2 14 5 2 13 5 3 3 11 3 5 7 2 10 21 2 14 10 3 14 9 4 3 7 3 3 11 3 9 10 2 15 7 2 14 8 3 6 1	31 0 32 6 31 10 29 9 31 11 37 3 30 3 47 22 10 23 1 26 3 30 2 33 11 25 8 26 11 26 9 28 4 29 9	177 — — 191 15 — 198 4 5 207 12 — 190 4 3 167 7 10 178 8 6 182 2 11 180 7 2 171 3 1 141 8 2 151 7 5 1214 13 1 179 14 7 179 14 7 1201 8 7 1251 4 4 1 192 4 4	'31 51	4 7 6 4 4 3 4 5 10 4 14 3 4 10 4 5 7 9 5 10 11 5 4 10 6 5 6 10 7 5 6 10 7 5 6 10 7 5 6 10 7 5 7 8 8 4 13 5 8 4 13 5 8 4 13 5 8 7 8 14 13 5 8 8 14 13 5 8 8 14 13 5 8 8 14 13 5 8 8 14 13 5 8 8 14 13 5 8 15 15 15 15 15 15 15 15 15 15 15 15 15	41 10 38 38 39 1 42 1 42 9 42 4 39 41 41 11 1 38 28 36 9 33 10 35 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 54 9 55 9 56 9 57 9 58 9	18 12 7 18 11 6 16 10 9 18 3 8 18 5 2 16 14 10 16 4 9 19 6 4 16 12 10 16 4 11 15 — 6 17 15 1 14 12 6 17 15 1 17 15 1 18 12 10 18 12 7	22 71 23 31 22 31 23 11 21 55 18 5 16 17 16 10 20 6 17 6 17 18 8 19 5	9 3 3 3 6 2 8 7 8 8 7 6 7 7 7 8 8 8 1 7 9 3 6 6 6 6 5 4 9 5 3 1 1 - 8 - 1 1 1 - 8 - 1 1 1 - 8 - 1 1 1 - 8 - 1 1 1 - 8 - 1 1 1 1	1 4 1 4 1 1 4 1 1 4 1 1 1 4 1 1 1 1 1 1

• In Bombay

		WHE	AT	Corr	'ON	Linsi	æD .	Seli	k	TE	A
		Calcutta Club, No. 2	B ritish	Dhollera Fair	Upland Middling	Calcutta— Fine bold clean	Black Sea, Russian Azov	Surdahs	Italisa Trams	Indian Pekoe	China Souchong
Average	of 1870	93	80	143	110	98	97	114	115	1 **	93
"	1871	67	97	106	95`	95	101	105	98	· 99	91
"	1872	80	97	104	117	101	102	105	109	92	93
"	1873	100	100	100	100	100	100	100	100	100	100
22	1874	100	95	86	89	105	91	80	88	112	RII
	1875	78	77	87	82	87	8a	61	77	106	107
99 91	1876	74	79	87	69	89	85	103	83	127	gó
27	1877	05	97	97		97	80	105	84	106	85
	1878	95 106	79	97	70 68	101	85 89 81	82	73	90	75 69
**	1879	107	75	106	70	106	82	81	68	85	60
**	1880	10	76	102	77	99	88	8 r	72	71	70
**	1881	86	77	95	72) oi	80	84	64	75	8o
**	1882		77		74	8 i	71	l 87	66	72	72
**	1883	79	71	97 86	64	83	69	76	63	Ó\$	72
**	1884		61		67	91	71	76 69 62	62	бз	75
**	1885		56	93 98	60	91		62	62	67	72
**	1886	73	53	80		95	72 69 63 65 59 71 70 65 69	91	62	65 63 67 69	71
>>	1887		55	89 96	57	91	63	87	64	60	72
9)	1888	79	54	99	62	93	65	87	6i	69 63	7-
93	1880		51	104	66	104	50	65	61	53	1 63
99	1890	81	2.		67		21	85 85	66	53 49	73 64 63 67 44 39 35 33 30 31
13	1891		54 63	95 84		99	70	03	59	49	63
2.0	1892		03	86	52 46	99	A.	79 76	51	22	1 07
93			52		40	113	25	70	64	30	44
`79	1893		45	100	51	117	29	96		27	39
77	1894	75	39	89	43	121	64 61	90 78 76 76	144	55 56 57 64 66 56 50	35
19	1895	5 83	39	91	42	119		79	46	00	33
98	1896		45	90 86	48	97	54	70	45	50	33
. #	189		51		43	94	51	70	43	50	30
53	1898	3 92	58	71	37	87	59	Ő9	44	46	31
29	1899		44	76	39	99	59	84	50	48	34
• •	1900		46	108	61	140	₹ 89	60	44 56 56 48	42	40
,,	190		45	93	53	141	89	67	48	35	44
21	1902		48	90	53	140	83	65	21	40 46	37
	1903	3 85	45	101	67	103	65	74	54	46	35
**	190	4 83	45 48	126	73	84	55 63	70	•••	59	37 35 31 31
39	190	5 96	51	96	1 57	104	∤ ŏ̃3	75	•••	59	1 31

and LONDON of STAPLE TRADE COMMODITIES (1870 to 1905)

INDI	GO	Ju	TE	Ric	:E	RAPI	SEED	Silver	
Bengal good (average of maximum prices) per factory maund	Bengal consuming middle to fine per ib	Bengal, 1st assortment (average of' maximum prices) per bale 400B	Unspecified per ton	Ngatsain and Ngakyouk per cwt	Rangoon rice per cwt	Yellow, mixed (average of maximum prices) per bezar maund	Calcuita per quarter	Bar (in London) per oz standard	
R a, p. 311 10 8	s. d. 5 3½	R a. p. 36 4 7	£ s. d.	# a. p. 2 5 8	s. d. 9 4	R a. p. 4 9 7	s. d. 38 83	d. • 60%	1870
307 8 — 297 8 — 297 8 — 282 8 — 260 10 — 257 8 — 242-11 6 308 2 — 295 10 — 281 10 9 281 8 — 298 — 282 5 3 987 — —	56 5 5 5 5 5 6 6 6 7 6 6 5 6 5 5 5 5 6 6 6 7 6 6 5 6 5	33 12 3 29 10 16 23 13 6 28 8 — 25 5 6 27 9 6 27 9 6 27 9 3 30 11 — 20 12 6 22 4 9 23 7 3 20 8	17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 18 14 0 18 14 0 11 10 0 11 10 0	3 7 7 1 2 1 7 7 1 2 1 7 7 1 2 1 7 1 1 2 1 2	9 10 1 9 8 9 2 11 0 0 0 1 1 1 5 0 0 1 1 2 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	4 12 — 6 4 8 9 3 13 6 3 11 10 4 3 5 4 10 7 4 12 8 4 11 7 4 3 4 3 14 9 4 11 6 4 11 6 4 5 2 3 10 4	66 11 60 11# 59 11 49 3 3 52 5 52 5 1 6 3 5 44 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	60 50 50 50 50 50 50 50 50 50 5	1871 1872 1873 1874 1876 1877 1876 1879 1881 1882 1883 1883
226 I — 209 I 5 233 I2 — 218 — — 218 — — 211 2 6 251 I 9 290 — 6 275 I4 — 279 — 7 220 6 8 184 9 4 171 4 — 181 — — 172 8 — 165 8 — 142 I4 8 134 I 5	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	135 10 11	11 19 10 12 12 9 13 11 1 15 9 9 13 18 5 12 18 6 16 11 6 14 3 5 12 11 5 12 18 5 13 1 9 13 1 9 13 6 6 16 10 9 1 13 16 10 9 1 13 16 10 9 1 13 15 14 4 1 17 9 1 13 15 10 1 13 2 4	3 8 1 1 1 2 3 1 3 1 4 1 1 1 7 3 3 1 4 4 1 1 7 3 3 4 4 5 8 1 1 7 3 3 5 4 4 1 1 1 3 3 5 4 4 1 1 1 3 3 5 5 4 3 1 4 3 8 3 1 4 5 6	790 2208 2 1 1 6 0 0 2 1 38 1 4 6 10 10 2 1 3 8 1 4 6 10 10 2 1 3 8 1 4 6 10 10 2 1 3 8 1 4 6 10 10 10 10 10 10 10 10 10 10 10 10 10	3 8 11 3 9 11 3 12 11 14 4 9 74 7 7 74 10 4 73 13 4 4 11 1 14 8 9 4 5 3 5 2 4 4 11 1 14 8 9 4 5 3 5 5 4 1 1 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 5 1 5 1 1 5 1 5 1 1 5 1 5 1 1 6 1 1 1 7 1 1 1 1	33 2 35 3 3 44 58 43 8 42 10 18 37 3 30 4 18 30 3 3 37 7 10 33 3 4 2 4 3 31 32 4 3 32 4 3 4 3 31 32 4 3 32 4 3 4 3 31 32 5 5	442 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1886 1887 1889 1899 1892 1892 1893 1894 1295 1898 1899 1900 1901 1902 1903 1904 1904

Bengal best
 kengal good, red, violet

the PRICES of 1873 being taken as 100

Indi	30	, Jun	TE.	Rici	E	Rape	SRED	SILVER	
Bengal good	Bengal consuming middle to fine	Bongal, 1st assortment	Unspecified	Ngatsain and Ngakyouk	Rangoon rice	Yellow, mixed	Calcutta	Bar (in London)	
114	102	152	100	95	102	101	65	102	18
112	114	142	100	90	108	104	112	102	18
108	125	124	100	84	105	111	102	102	1 18:
too	100	100	100	. 100	100	100	100	100	1 18
103	116	120	100	106	120	85	82	98	187
95	107	97	100	140	. 125	82	84	96	187
99	100	róś	100		131	93	87	89	1 187
04	117	124	100	103	141	103	97 86	93 89	187
9 <u>4</u> 88	123	116	91	159	147	105		89	187
112	126	1.11	91 81	172	146	104	. 76	8 6	187
108	139	129	106	128	103	93 86	75	88	:88
103	127	117	QQ	136	94	88	27	87 87	188
103	136	87	99 84	123	94 81	89	80	87	189
109	215		80	142	90	104	87	85. 85	188
រកទ្ធ	119	93 98 86	84	140	90 85 76 72	95 80	76	85	188
105	103	86	67	132	76		61	82	188
105 82	100	101	70	139	72	78	55	77	188
76 85 81	95	109	73	142	74 76 79	8o	59	75	188
85	03	126	79	154	76	84	56	7 2	188
81	93 89	151		156	79	95	74	72 80	188
79	93	122	90 81	143	70 86	98	73		189
77	100	127	75	173	86	102	72	76	1 180
01	85	153	06	101	84	84	62	67	189
106	101	154	75 96 82 88	150	67	103	19	59	189
101	104	158	88	140	65	91	51	49	189
102		141	67	143	бo	100	50	50	189
90	92 86	155	75	169	65	95	55 62	52	189
8o	81	132	75 76	177	75	113	62	47	189
	70	121	1 70	144	67 65 60 65 75 78 80	91	58	45	189
67 62	70	134	77	150	78	87	55	46	189
66	26	152	óó			119	70	48	190
66 63 60	70	141	77 96 91 69	153	73	115	73	46	190
60	67	136	бo	134	73 67	104	57	41	190
бо	73	148	80	169	8ò	91	54	42	190
52	73 69 67	150	82	142	71	8 ₂ •	52	44	190
40	67	197	105	158	75	113	59	47	190

[†] Yellow medium mixed Patna 4 per cent

[#] Brown

^{||} C. D. M. & Co.

No. 42—AVERAGE PRICES in LONDON of SIXTEEN PRINCIPAL ARTICLES of TRADE, and of BAR SILVER, from 1873 to 1905

	lean, Scotch pig, per ton	Coais, Hetton, Walls- end, per ton	Copper, Chili bars, per ton	Tin, Straits, per ton	Wheat, British, per quarter	Flour, town- made, per aack	Beef, inferior, per stone	Leather, English butts, per 15	Cotton, Upland, mid. inir, per fb	Cotton, yarn (No. 40 mules) per lb	S.D.	Sugar per cwt (Maeila entil 1897; beet from 1898)	Butter, Friesland tresh, per cwt	Coffee, East India plantation, . per cwt	Tea, Con- gou, per in	Saitpetre, British, per cwt	Bar Silver, per standard og
1873	s. 112-0}	s. 31-4	£ 84-10-0	£ 130-6-8	#. 59-0	s. 50-4	3-10 }	s. 2-2 1	d. 8‡	d. 1314	d. 2014	s. 18-2	s. 123-11 4	g.	d. 	s. 25-9	d. 59sts
1874	88-3	27-6	81-7-6	97-10-0	52-8	44-6	3-5¥	2-28	7 11	122	17	16-6	134-21	84-10		20-10]	581
1875	62-6	23-9	82-0-0	82-10-0	44-4	39-3	4-3	2-211	718	117	172	¥5-7€	132-101	98-5	•••	23-41	55
1876	58-4 1	21-32	76-4-7	74-12-6	46-315	39-11	3-6 ₁₇	2-11	611	11	15 8	16-0}	135-10	99-7	•••	22-8 1	5318
1877	54-14	19-71	68-6-8	68-16-8	56-10‡	49-0	3-21	2-2	6,7	1013	1512	18-3	126-43	100-0	•••	26-2]	54
1878	48-1-6	17-101	61-11-8	61-1-01	46-01°	37-1	3-2	2-3	6,18	918	1411	15-811	120-11	95-10	811	25-10}	52.24
1879	47-91	17-10	58-8-4	73-0-0	43-112	35-3½	2-118	2-21	6, 7,	988	1218	15-3 }	108-3	85-11	9	24-21	51.35
188o	54-0 1	15-7	62-15-73	87-7-31	44-31	38-5 1	3-1 11	2-2	683	1118	1323	15-4	125-11	85-10	827	27-7 1 6	22.33
1881	49-04	17-0}	60-1-9}	93-5-0	45-4 1 9	39-71	3-3-1	2-1 }	638	10}}	1311	15-02	121-1	71-6	633	27-6	51181
£882	49-4	16-112	66-12-3	102-13-9	44-10}	38-5	3-5 11	2-1	638	1016	12}	13-1	121-0	61-10	5 21	26-8 <u>1</u>	514
1883	46-4 ₁ 7	18-27	63-3-9	93-4-11	41-6]	33-1	3-6 ₁ 7	2-0 1 8	584	911	12%	13-0]	124-5	66-5	6#	24-513	50381
1884	42-1	16-9	53-17-2 1	80-16-5 1	35-4 1 5	28-4 1	3-21	2.21	, 6 ₈	988	1128	9-91	120-1	57-0	63	22-I I 🖁	50187
1885	41-9	16-7	43-13-1	87-13-6}	32-91	25-10]	2-101	2-111	5 111	93	10,7	10-6	108-7	52-0	6,4	22-31	48183
886	39-11-5	15-11	40-7-1	97-10-5	31-4	25-5	2-61	2-0 	5 1	888	III	9-8	98-6	57-6	683	21-5 1	45∱
1887	42-1 1	16-1	45 - 4-7	113-13-6	32-48	26-9	2-31	2·013	584	8,4	111	9-1	102-7	84-11	42	21-51	441
1 88 8	39-11	16-3 1	81-5-6}	117-18-1	31-8-1 ₁	26-4	2-514	1-1142	5 18	87	1022	9-6	99-2	74-4	411	21-41	42181
1889	47-41	17-0}	48-8-ol	92-15-71	29-8 }	26-8	2-9#	1-11=	6,1	914	111	11-3	103-3	90-11	428	21-77	42787
1890	49 6	18-10]	54-4-5%	94-17-9}	31-9-1	29-4	2-4	1-11	63	98	112	10-130	98-8	100-2	418	21-9	4711
1891	46-918	18-5 1	51-15-0}	91-13-4	36-9 1	30-9	2.81	1-11=	4111	8183	12	10-52	105-1	99-0	512	21-61	45149
1892	42-18	17-7 1	45-6-1 1	93-13-2	31-2	29-8	2-11}	1-112	4-7	723	1123	10-3	108-1	97-6	4 2 1	21-51	4084
1843	41-11}	18.4	43-16-5 1	85-10-61	26-31	23-4	2-9]	1-11	48	711	1028	10-07	106-4	99-2	517a	20-112	358 .
1894	42-9	16-41	40-5-5	69-2-1	23-41	19-10]	2-48	1-9	318	61	10}	8-14	96-0	93-10	4	21-7	29 1
1895	44-41	14-61	42-16-1 1	63-12-24	22-9	20-3	2-8	1-10	3#	64	101	6-11	91-5	92-8	34	22-74	292
1896	46-10	14-4	46-14-0	59-14-5	25-11 11	21-7 8	2-4	2-I	48	788	1013	7-8	92-9	89-1	3 🖁	21-10	30 18 4
1897	45-4 1	15-21	48-19-4}	64-4-4	30 - 0}	26-11	2-48	2-1	3183	6138	98	7-5 18	92-1	82-11	3 2 8	21-2	27111
1898	47-1	16-3	51-9-6	70-10-10}	34.7	30-3	2-4	2-1	3# 1	623	9	9-6	94-7	64-6	418	30-0 j	268
1899	62-11%	17-71	73-0-72	122-8-11	25-88	22-61	2-6	1-91	3 181	71	9}	10-17	101-81	51-8	51	21-0	27 78
1900	69-1}	22-3	73-4-5	133-1-6‡	26-11-32	23-0]	3	1-81	587	I	1011	10-43	l	34-0	511	21-0	28
1901	53-91	19-0	67-8 - 0‡	118-9-91	26-7}}	22-10]	2-48	1-61	4181	i	1	8-718	105-10	40-3	411	21-0	2787
1902	54-31 6	18-13	52-14-8 1	119-8-11	28-18	22-7	2-10\frac{1}{8}	1-61	411	}	1	l	101-8	43-91	314	21-0	2411
1 903	52-1	15-114	57-15-0	126-18-1]	26-9₹	24-3}	2.0	1-81	588	ł	10	8-25	105-1	39-6	31	20-8	241
1904	48-3 1	15-4	58-11-8	127-0-5	28-31	25-8	2.8}	1-8⅓	618	ì	10,1	9-11	*102-4	42-0	41	21-8	26
1905	49-25+	15-13	68-12-9 } ‡	141-7-7	29-911		2-101	1.81	5\$	I			*107-1	41-0	41	24-2}	27167

Norn.—In this table the averages are based on the prices ruling in London on a particular date of each month (as quoted in the Beconomist)

Dutch creameries † Cleaveland No. 3 ‡ G, M. B. § Middling American # 40 s. weft

No. 43—VARIATIONS in the PRICES in TABLE No. 42, the PRICES of 1873 being taken as 100

==-			1. 1		1		T The same of the	1		1			1	<u> </u>	i		
	iron	Coals	Copper	Tin	Wheat	Flour	Beef	Leather	Cotton	Cotton,	Wool	Sugar	Butter	Coffee	Tea	Salt- petre	Bar Silver
_																	
1873	100	100	100	100	100	100	100	100	100	100	100	100	100	,,,,	***	100	100
1874	79	88	96	75	89	88	89	102	90	90	85	91	108	100	•••	81	98
1875	56	76	97	63	75	78	109	102	83	87	86	86	107	116	•••	91	95
1876	5 ²	68	90	57	78	79	-91	96	73	8r	78	88	110	117	•••	88	90
1877	48	63	81	53	96	97	82	100	73	76	79	100	102	118	•••	102	93
1878	43	57	73	47	78	74	81	102	70	7 I	72	87	98	113	100	100	89
1879	43.	57	69	56	75	70	77	99	73	70	бı	84	87	101	10 6	94	87
188o	48	50	74	67	75	76	81	98	80	84	78	84	IO2	101	104	107	88
1881	44	54	71	72	77	79	* 84	96	71	76	67	83	98	84	79	107	88
1882	44	54	79	79	76	76	88	95	76	76	64	72	98	73	59	104	88
1883	41	58	75	72	70	66	91	92	66	71	бо	72	100	78	78	95	86
1884	38	53	64	62	60	56	82	99	69	71	58	54	97	67	73 1	89	86
1885	37	53	52	67	56	51	74	96	65	67	53	58	88	61	73	86	82
1886	36	51	48	75	53	50	66	94	59	61	55	53	79	68	78	83	77
1887	38	51	54	87	55	53	59	91	64	62	57	50	83	100	56	83	7
1888	36	52	96	90	54	52	62	90	64	64	54	52	80	88	50	83	73
1889	42	54	57	71	50	53	73	89	69	68	57	62	83	107	49	84	72
1890	44	60	64	73	54	58	61	89	70	69	59	56	80	118	52	84	81
1891	42	59	61	70	62	61	69	89	55	64	60	58	85	117	65	84	77
1892	38	56	54	72	53	59	76	88	48	55	58	57	87	115	57	83	68
1893	37	59	52	66	45	46	72	87	53	58	54	55	86	117	64	81	60
1894	38	52	48	53	40	39	61	79	45	50	54	45	77	111	47	84	49
1895	40	46	51	49	39	40	69	85	43	50	52	38	74	109	44	88	50
1896	42	46	55	46	44	43	60	95	50	55	53	42	75	105	43	85	52
1897	40	49	58	49	51	53	62	95	45	51	49	41	74	98	44	82	47
1898	42	52	61	54	59	60	60	95	38	50	45	52	76	76	51	78	45
1899	56	56	86	94	44	45	64	82	41	52	46	56	82	61	65	82	ł
1900	62	71	87	102	46	46	77	77	63	64	51	57	81	40	64	82	48
1901	48	61	80	91	45	45	62	70	55	54	41	47	85	47	48	82	1
1902	48	58	62	92	48	45	74	70	56	55	40	37	82	52	40	82	ł
1903	1	_	68	1	1	48	72	78	68	62	50	45	85	47	38	80	42
1904		51	i	97	45	51	69	78	78	72	53	55	83	49	53	84	44
1905	1	49	69	97	1	21	· 74	78	58	61	62	64	86	48	50	94	47
-403	44	48	8 ₁	108	5 ¹	1 2±	1 /4	1 70	1 3.,				- 	in Ti-	 -	****	3 14

No. 44-VARIATIONS in the PRICES (measured in SILVER) in TABLE No. 42, the PRICES of 1873 being taken as 100

	;	1	!														1	
	Bar Silver	Gold	Iron	Cnale	Copper	Tin	Wheat	Fiour	Beef	Leather	Cotton	Cotton, yarn	Woei	Sugar	Butter	Coffee	Tea	Sait- petre
1873	100	100	100	100	100	100	100	100	100	100	100	100	ioō	100	100		•••	100
1874	100	102	81	90	98	76	řę	90	91	104	92	92	87	93	110	100		83
1875	100	105	59	80	102	66	79	82	114	107	87	91	90	90	112	122		96
1876	100	111	58	75	100	63	87	88	101	107	81	90	87	98	122	130		98
1377	100	108	52	68	87	57	104	105	89	108	79	82	85	108	110	127		, 110
1878	100	112	48	6.4	82	53	87	83	91	114	78	80	81	97	110	127	100	112
1879	100	115	49	66	79	64	86	8u	89	114	84	80	70	97	100	116	122	108
1880	100	113	54	56	84	76	85	86	92	111	90	95	88	95	115	114	118	131
1881	100	114	50	62	81	82	88	9 0	96	109	,81	87	76	95	112	96	90	122
1982	100	114	5 0	62	90	9 0	87	87	100	108	87	87	73	82	112	83	67	119
1883	100	117	48	68	88	84	82	77	106	108	77	83	70	84	117	91	91	111
188. ₄	100	117	44	62	75	73	70	66	96	116	81	83	68	63	113	78	85	104
1885	100	122	45	65	63	82	6 8 '	62	90	117	79	82	65	71	107	74	89	105
1880	100	130	47	6 6	62	97	69	65	86	122	77	79	71	69	103	88	101	108
1887	100	132	5 0	67	71	115	73	70	78	120	84	82	75	66	110	132	74	110
1888	100	138	5 0	72	132	134	75	72	86	124	88	88	75	72	110	121	69	115
1889	100	139	58	7 5	79	99	69	74	101	124	96	95	79	86	115	149	68	117
1890	100	124	5 5	74	79	91	67	72	76	110	87	86	73	69	99	146	64	104
1891	100	130	5 5	77	79	91	8 r	ʻ 7 9	90	116	71	83	78	75	110	152	84	109
1892	100	147	5 6	82	79	106	78	87	112	129	71	81	85	84	128	169	84	122
1893	100	166	бі	98	86	110	75	76	120	144	88	96	90	91	143	194	106	134
1894	100	203	77	106	97	108	81	79	124	160	91	101	110	91	156	225	95	171
1395	100	198	79	91	101	97	77	79	137	168	85	99	103	75	147	216	87	174
1896	100	192	81	88	106	88	84	83	115	182	96	106	102	81	144	202	83	163
1897	100	214	86	105	124	105	109	113	133	203	96	109	105	88	158	210	94	175
1598	100	2 20	92	114	134	119	130	132	132	209	84	110	99	114	167	167	112	172
1899	100	215	120	130	185	202	95	97	138	176	88	112	99	120	176	131	140	176
1900	100	209	130	148	182	213	96	96	161	161	132	134	107	119	169	84	134	171
1901	100	216	104	132	173	197	97	97	134	151	119	117	89	102	184	102	104	177
1902	100	244	117	142	151	224	117	110	181	171	137	134	98	9 0	200	127	98	200
1)03	100	240	110	122	163	233	108	115	173	185	163	149	130	108	204	113	91	192
1904	100	225	97	110	155	218	108	115	155	175	175	162	119	124	187	110	119	189
1905	100	214	94	103	173	231	100	109	158	167	124	130	133	137	184	103	107	201

Nage.—In this table, the variations in the prices of gold (measured in silver) are arrived at by multiplying the price of bar silver in London in 1873 $(=59^{\frac{1}{6}}.d.)$ by 100 and dividing the product by the price of bar silver in the particular year

Example—

Price of silver in 1899=27-78 d. (table No. 41); price of silver in 1873=59-2 d.; price of gold in 1873=100. The variation in the price of gold in 1899 is then worked out thus—

27-78 : 59-2 : 100: 215

The variations in the prices of the other articles in this table are calculated thus: As the variation in the price of gold in table No. 42 is to the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in table No. 42 to the variation in the price of gold in this table, so is the variation in the price of gold in this table, so is the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in table No. 42 to the variation in the price of gold in t

Example—

Was i ation in the price of gold in table No. 42 = 100; variation in the price of gold (measured in silver) in 1899, in this table = 215 variation in the price of copper (measured in gold) in 1899=86 (table No. 42). Therefore

190 : 215 :: 86 : 185

Vo. 45—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTIGLES—
(Prices are stated in rupees and decimals of a rupec per ten maunds for all articles except Live-Stock)

RICE (husked)

			1	1	Ì	1	1	1	T.			T					I	1		
DISTRICTS	_	1897	1698	1899	1900	1901	1902	1903	1904	1905	Districts	1897	1898	1899	1900	1901	1902	1903	1904	1905
ipper Burma—											Bengal-continued									
· Mandalay	:	***	***		36.42 31.80	34 54 29 52	32.2 32.2	35°33	32'97 33'53	31°97 34°75	Orissa— Cuttack	31788	₽5'45	23,50	26.43	28.48	30.0	23.03	21.58	3,00.35
.ower Burma						,	1				Chota Nagpur- Ranchi	48'74	31.61	26.5 0	36.68	28.88	27.64	26.88	41.00	i 29'85 (
Tenasserim— Mergui Tavoy Moulmein	ان	•••	:::		38.03 38.23	35.69 28.4	31.13	35.81	28.31	37.02 37.02	Bihár, south— Patna	39.38	24'45	21,31	25'79	29'95	32'52	37.01	31.13	27 38
Amherst	•	•••		26.38	32.63	28'43	28.33	33'45	35'31	35'16	Bihár, north— Bhágalpur Muzaffarpur	42.82 46.02		35.13		30'99	32'58 32'32	30'06		27:49
Pegu (deltaic) Rangoon Maubin Bassein		•••		28.87	25'74 28'2 29'48	24'32 29'96 39'66			22°6 31°68 30°76	24'98 32'5 35'45	United Provinces:	40 03	30'34	28.73	30 3	32 20	3- 3-	27.83	52.0	35.22
Pegu (inland) Tharawadi Henzada Prome Toungoo				25.12 22.80 20.12	27.83 28.18 20.58	28'14 25'76 26'1 23'04	26'97	29.8 35.33 36.06 34.78		31.23 30.19 32.22 28.95	_	51'7	34.00	30	39.65	36.83	32.46	2 0.99	31.42	3√57
Thayetmyo .		•••	• •••	36.Q	27·5 31·55	36 '54	33'23	Ť	34'85		Bombay— Gujarat— Ahmadabad	20,15	39'29	43'44					38.58	48°3
Akyab	d	٠.	•	•		0,0		0.			Central Provinces —									7 · U
Eastern— Chittagong Dacca				25'99 20'89			32.89 31.20	28.03 20.02	29°01 25°47	32.76 32.08	Central— Jubbulpore	43'99	24'34	(a) 25'01	(a) 35'28	(a) 34.6y		(a) 33'12	(n) 29'5	(a) 32 37
Central- Pabna	. .	43*1	29.64	22.12	27.0	35.86	34'71	28.21	34,23	32.87	Eastern— Raipur	44'28	25'57	(a) 27.82	(a) 37'79	(a) 33'15		(a) 29'1	(a) 23'7	(a) 27 [.] 77
Northern- Rangpur	S	50'17	31.82	24'22	29'43	39.23	35.83	28-53	28.81	31.63	Madras-		1					1		
Surma— Sylhet • •	4	13.8	32.89	33,00	27'12	37'94	28.42	26.85	23.93	39.11	Malabar Coast— Malabar	14'35	41'83	32.41	41'6	44'04	38.87	34.00	32'72	3 8*9 2
Brahmaputra— Goalpara	. 4	6.45	31.87	24'5	27:53	34	32.06	29.14	27.29	30°94	Central— Cuddapah	67'33	41'2	32'31						•••
Kámrúp .			- 1	22·82 20·76				20 ^{,22}	- 1	27°45 33°18	East Coast, north—Godavari	39.69	33.6	31'14	35'27	33'41	32.45	29.47	28.57	33'03
Lakhimpur • Bengal			0. 34	-9,0		72.09		JJ -3				3°22		33'55 32'82	45°23 45°47	47'41 39'92		36·87 32·65	37'16 33'45	45 ^{,9} 9 39.4
Deltnic— Midnapur Calcutta				24'11 31'35	30°02 34°27	32'71 40'94		31°28 40°42		26.22 46.52	Mysore—								Ì	- • •
Controlm	. 4	1.22	39.31	24.84	30.23	33.72	33.48	33.61	30.17	29'39					47 ⁻ 49 47 ⁻ 63			36·1 40·98	33°19 35'46	41°28 39°-9

(a) Price of cleaned rice or chauwal

WHEAT

Jpper Burn Mandalay		•	•		-	36.0	33.81	29.65	30'7	31.61	23.8	20'57	(b) Oudh- Southern-			4610	a6:0-						
Bengal -			_	į	1		1	1	l	1	1	}	Lucknow .	•	4178	26.34	20.97	32'94	31.75	25.96	34.49	23.91	316
Deltaic— Calcutta				45'1	33.2	316	37.08	38.44	34'9	30.62	31-67	34'48	Northern— Fyzabad .		. 43'4	26'89	30.1	33.68	33'42	27.17	25.02	24.68	32 34
Bikár, south Patna	-			38.00	24'81	22.6	27'14	30'41	87'31	31.22	22.89	29'25	Rajputana -										
Bikár, norti Bhágalpur	r			42'03	27'9	24.83	31.04		28.47 29.29	37.74 26.94			Ajmer .	•	45'7	33.13	36.26	45'39	37'01	32.7	32.89	28-56	33.76
Muzaffarp	ur	•	•		1		3. 43	30 33	-9-9		-5 57		Panjab			ł	ļ						
Jnited Provi		•:											Southern— Ferozpur	•	38.47	25'43	27.55	33'54	26.25	23'57	23'33	22-15	26.24
Eastern-Benares		•	•	43.01	28'11	27.18	\$4.20	32.74	27.03	25'73	25 ·25	32'41	Central- Lahore		37.25	24	26.12	33'28	25'82	23,50	23.00	22-34	2643
Central— Cawnpore Jhansi	_	:					33·35 36·83		26'5 29'34			31'15 32'39	South-eastern— Delhi .		39.01	26.82	27:66	33.97	28.97	25°G	25'79	34 ·68	30°66
Western-	_						32.63	30,03				28.64	Submontane Amritsar .		37'16	23.42	35.31	30'55	24'88	22.48	33.30	21-09	24'54
Arra Aligarh	•	•	٠,	42'22	28.13	28.02	34'17 32'37	32'31 29'94	27'11	25.04	24.93	31'23 31'23	Northern — Rawalpindi		39.63	24'98	27:81	32.75	26.43	36 -27	36.12	23-11	25.12
Submontane Shehjehen		•		38.5	34'7 8	25'18	30.66	28*82	24.67	34'07	23.17	29.64	Western- Multan		40'2	29'25	27.23	33'41	\$8.42	2 7°5	27'93	3Q.1·1	29'35

WHEAT; FLOUR; BARLEY ANNUAL AVERAGES

No. 45—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—
(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

WHEAT-continued

•													,						
Districts	1397	1898	1899	1900	1901	1902	1903	1904	1905	Districts	1897	1899	1899	1900	1901	1902	1903	1904	1905
		33°8 28'53 34'32	31°33 28°4 32°47	36:24 32:77 38:79	32 28'5 32'34	26.81	30°42 26′84 34°15	29-92 20-02 31-33	32'95 29'45 39'11		43'45			42'71				24·83 26·73	26·58 29·72
Sholapur	51.42	20.83	25'45 24'7	41'93	48°16 48'77	39°83 41°09		29.76	20°68 25′56	Eastern-	43'9	25'49	38,13	'	37.29		26.52	25·25 21·85	29°84 25°06
Poona Khandesh and NB Decean— Alimadnagar .	55.09	39.28	31.60 31.80	39'22 56'27 45'94 49'64	39'7	36°51	39.42	20-36 31-97 26-45 32-52	25.73 32.05 29.03 31.92	Berar —	51.38	40'07	26.6	54'22	50*75	42'86	35.63	37.1	24.87
	50.00 53.03	38.34 32.0		53.49	51.0	52'17		33·39 25·88	36'11	Akola Ellichpur Amráoti	55'34 54'72	44.76 41.61	43'76	59'44 58'71	55'32 55'96	49'52 49'52 40'52		35·45 34·66	30'45 32'7 33'23

FLOUR (WHEAT)

United		- 1			ł							Panjab-continued				1	1				
Provinces: (a, Agra— Eastern—												Submontane— Amritsar	40,53	26.41	28.75	34°37	2S*06	25.38	25'18	23.81	27.23
Benares	•	•	5 0°0 <i>7</i>	32'34	31.31	38.68	38.03	33.41	30.20	31.99	38.03	Northern— Rawalpindi	43'1	28.16	30 ' 95	36.02	29,33	28'46	29.41	26.71	29'02
Central Cawnpore Jhansi	:		46°57 49°27	30°24 33°42	31°26 34°62		34.88 41.31	30 35°05	28.75	27-1	34'32	Western— Multan	46'25	34'39	32.26	38.30	33'79	32.86	33-58	32-57	34'49
Western-											22:04	Baluchistau	1								ĺ
Mecrut Agra .	:		51.72	30.00 39.02	31.41 36.3		33,33 32,33	33,13	30.0 2	30.31	33°04 38'45	Quetta	64'14	63.33	61.52	56·61	55'41	56·03	57.5	57 ·S	58.46
(b) Oudh-				•			\					Central Provinces —									
Lucknow	•	•	47'24	30.43	31.6	38.38	37'55	31.73	30.21	29.64	78.58	Western- Nagpur	53'75	39.00	39.08	50.22	46.83	40'32	37'98	33-89	36-64
Panjab —												Central - Jubbulpore .	46.34	32.02	33'04	42'54	36.54	31.28	32.10	30-69	36'4
Southern- Ferozput		•	†3. 00	30.37	32'76	38.0	32.6	29.27	29.72	28-57	32.10	Eastern— Raipur	53'11					33'27	29'73	27.85	30.31
Central — Lahore		•	41.48	27.78	30,33	35.03	2).48	27.17	27'18	26-23	30.55	_				57*4	58.07	49'48		42.59	37.24
South-eastern Delhi	-		45'74	32.61	33.08	40.35	34'73	31'27	31.52	30-71	36.07	Ellichpur .	62.7 60.22	52*3	52'24	68.3	65'3	57'16 45'58	46.31	44·3 36·96	43.87

BARLEY

Bengal Bihar, south Patna	•	30*32	16.65	15'83	21	20'52	19,11	16.68	14.28	19.01	United Provinces:— continued (b) Oudh— Southern— Lucknow	33*	ta 19.32	19:35	25'75	19-81	°	15'96	14:44	20.24
Bihar, north- Bhagalpur . Muzaflarpur		34'47 34'15	19'3	16'40 18'37	30.81	20°06 19°64	20'13		17-27	17'96 17'67		32	04 18'59	20'03	36.03	22-19	18.43	17.31	15-83	22.47
*	•	34 -3			22.00	,,,-4	3.02		-475	,,,,	Rajputana — Eastern — Ajmer	33	58 21'91	29'18	3 6.08	25 '43	25'39	23.22	19-05	25'3
United Province	ces:										Panjab — Southern — Ferozpur	30	35 15'22	19.93	26-33	15.6	16:35	1.5'52	13.3	16.6
Eastern— Benaics		34'64	18.75	19.39	27.05	23.3	19.60	17.93	16.81	23.3	Central— Lahore	29	'01 14'8	18'94	25-41	15.2	16	16.14	13-11	16'5
Central— Cawnpore Ihansi		31'54			25.8	20'14 22'84		17.6	15-35	32.36 33.11	South-eastern— Delhi	. 30	38 16.7	21.23	27.9	18.49	18.72	17'1	14-83	20'37
Western- Meerut		31.4	18.1	21.1	27.63	19'07	18.4	17.83	15.05	17.6	Submontane- Amritsar	. 28	.44 13.8	7 12	34.48	16.32			13-8	14'53
Agra Aligarh	•	30.08	15'25		25'39	18.84	10,50	18.52			Ráwalpindi .	. 28	18 144	18'54	23°7	16.16	18'41	19.33	14:15	15'34
ubmontane, Shahiahanpu			14'14	17'81	23.37	18.38	16.4	15.12	13-64	19.62	Western- Multan	. 29	17'8	7 20.01	36.48	18.38	18.00	18.92	15'44	16'95

No. 45 AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—
(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except
Live-Stock)—continued

JAWAR

DISTRICTS	189	7 189	8 1899	1900	1901	1902	1903	1904	1905	DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1934	1905
Bengal— Bihdr, south—										Bombay —					1				•
· Patna	254	17'0	4 14'19	19'2	21'04	33,38	19'24	15:34	32.1	Deccan and Karndiah—		•	•	ĺ		ļ			į
United Provinces: (a) ·Agra—										Dharwar Sholapur Bijapur Poona	29'93 36'96 34'59 40'5		23,10 33,10 33,33	39 9	28-01 27-34 28-12	21.23 21.23 21.23	14'63 12'49 15'21	16-02 14-36 14-65 20-65	22'07 18'98 19'88
Rastern— Benarcs	38.3	, 18°1;	21.8	27-81	18,38	17.68	17	16.79	30.0	Khandesh and	403	-4 -/	20 0.9	43 00	••••	-,,			
Central— Cawnpore . Jhansi	29°6 33°9	16°6.		25'72 32'15		17:26 17:3	15.87 14.62	14-09	20°92 24°05	NE. Decean— Ahmadnagar Dhulia	42'41 42'23	19:58	726:86 24:72	44'32 47'55	 28-12	23'19 27'89	13'24 15'44	19-35	21'13 24'23
Western— Meerut Agra Aligarh	37'7 35'9	16.8	32'54	32.81 35.33 18		18.00 31.31 10.33	19'37 16'98 16'87	15-01 15-73 15-13	17'62 23'54 21'93	Gujarat— Surat Ahmadabad	42.78 36.62	23.23 23.22	24 .6 1	40. 40	 34,01	26:68	18:62 16:92	23·79 18 ⁻ 66	25'4 23'65
(b) Oudh-									İ	Central Provinces -									
Southern - Lucknow	31'0	18-2	18:58	26.22	19.08	18-23	18'07	ι 6 •97	21.88	Western— Nagpur Harda	35'05 36'35			35'58 30'35	23.5 26.57	23.28 23.28	20°37 14°47	20.63 9 19.59	20'88 23'32
Northern— Fyzabad	22'1	17.1	15'26	26.26	15.20	16.48	16 .7 7	17-01	22.03	Central-	22'78	•			21-45	20,30	15'32	14-8	2 1.03
Rajputana-	1		ļ	1			ļ						Ì				'	1	
Eastern— Ajmer	37'9	20.6	29-18	40'48	23-22	25'87	19'94	16-78	23'34	Akola	37.35	17.88				20'34 22'04	30.24	19·18 20·73	16°4 17'96
Panjab —		ĺ	1							Bllichpur Amraoti	43'39 41'03	18'2	24.53	43-89		24'55 20'55	22'49 20'20	19-54	10,03
Southern— Ferozpur	34'10	18'96	23.65	37'49	18.43	10.0	16.83	13-01	20.30						• • •				
Central— Lahore	32.8	19.30	22.6	34'19	19.08	18-80	18'24	13.32	18.32	Madras — South, central =									
South-eastern— Delhi	34'9	18.40	23.61	33'78	17.73	19'14	18.01	14.05	20'85	Coimbatore .	28.07	27.14	23'1	28-6	27:45	30,23	18.31	17-15	26.23
Submontane— Amritsar	39.66	20'93	22'41	37.51	10.63	20.07	19.20	14-09	20'11		31.03 34.60					23'4 22'3	14'53 13'72	14·44 18	18·56 23·7
Northern- Rawalpindi	34'9	16-14	16.7	31,33	15'93	15'1	18'48	15-88	16.63	East Codst, central - Guntur	29'95	26.76	20°18	33 <u>-8</u> 1	24-47	20. 46	16.1	18-93	25'57
Western- Multan	34'9	19'81	19'39	31,11	18-47	17.11	19.33	15-19	19,33	Southern- Madura	26.42	26.28	31.04	27-1	26-58	21.0	17:32	17.39	31,23
Sind and Baluchistan—																			ı
	32'52 27'93 34'93			33'91 27'51 34'97		23'16 20'41 24'02	18.3	17.81 14.24 18.27	22'36 13'01 26'9	Mysore	23'46	16.53	32.23	27.74	21.34	16.02	1396	12-33	23.44

$BA\mathcal{F}RA$

								A-10-								-				,	
United Provis (a) Agra— Central—		:						_				Panjab—continued South-eastern— Delhi	37'97	19'54	26 °13	32.67	18.02	33.33	19'34	17-66	24.5
Cawnpore Jhansi	:	;	33.18 38.23		53,1 53,03	30.00		18'44 20'02	15°07	14·57 15·97	33.3 6	Submontane — Amritsar	35'95		25'78	29'71	17'96	19:81		15.07	197
Western— Meerut Agra . Aligarh	:	•	32°87 32°59	19'81 17'93 17'26	25.72 23.71	19°36 33°17 25°36	18'19 21'08 18'65		19'44 18'41 16'96	16-51 16-6 15-92	19'79 20'01 20'02	Northern— Ráwalpindi	40'78	20'91	23'69	31.08	19.08	20'44	22'04	17.81	20
Submontane, Shahjaháng			33.13			24'20	20'47		18.12		21'47	Western— Multan	40.81	3 0.3	23.29	32.00	20.2	20'85	22.17	18.0	33.
b) Oudh—												Sind— Karáchi	-0	20100	20110		2005				
Southern- Lucknow			34'93	19'5	21.43	30'71	18.08	10.30	1764	17:46	23. 26	Shikarpur	33.1 3 38.2	19'49 19'88	29'49 23'43	37'97 31'15	19.35		20'1	20 ⁷ 93 17'15	31. 30.
Rajputana-				}	}							Bombay-		1					-		
Bastern- Ajmer .	•	•	41'14	25'31	34'05	41.36	23.1	36.8 1	23.04	20-95	26-85	Deccan and Karndiak Dharwar Sholapur	29'43	16.22		32.17	25.26	1876	14'24	12'5	
anjab			1	Ì	1			ļ				Bijapur Poona	28.67 40.59	10.04	31,00	34'79 45'27		20'97	13'84	15'35 14'46 21'2	23
Southern— Ferozpur			38.81	22.4	36,33	36.87	17.81	20.48	19.42	15-68	22.31	Khandesh and NB.	1		3.17	13 - 7	2030	-92	3042		30
Central— Lahore	~ •	•	41'31	2179	24.0	34,02	20'37	21.32	20.38	16.35	21'1	Ahmadnagar	45°2 30°6	21.03	25'\$3 28'4	30'41 38'4		30.18 30.18	15171	19.21 30.91	25

BAJRA; RAGI; MAIZE

ANNUAL AVERAGES

No. 45—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES (Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except. Live-Stock)—continued

BAJRA-continued

DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904	1905	Districts	1897	1898	1899	1900	1901	1902	1903	1904	1905
Bombay-continued									•	Madras - continued									
Gujarat— Sucat . Ahmadabad	36:38 40: 3 5	25.53 25.83	32'32	38.61	20 82	37°71	1961 21.87	52.23	30.81 30.81	Centrol— Cuddapah	31.03	29'72	33.16	30'42	24'25	18.06	13.87	15'52	33.03
Berar							9			East Coas', central— Guntur	29.24	39'1	33.30	35'25	26	23'49	18.08	20'46	28.98
	56.26			58:65	27'99 27'01 23'92	30.1	22.03 22.32	21.86	***	Bast Coast, south— South Arcot	25°07	26.16	18'94			***		•••	
Madras — South, central — Combatore	21.38	21'46	17'9	24.22	21.12	16	17.85	14.26	256	Soutkern - Madura	29.5	28.08	23.11	2 8-97	27 62	23.82	33.11	22135	32.22

RAGI

																		 -		
Bengal -											Madras-continued				•				•	
Bihár, south— l'atna		21.13	12.26	19.06	20'62	20.83	19.23	17'34	14.37	20'94	East Coast, north-	0.63	22'42	18'72	01.50	23'45				
Bihár, north Muzaffarpur		24'16	16'32	17'8	16.04	16.23	17'35	14.76	15.23	17:34			43	.0 /3	21 30	23 43	21 10	14 30	133	20'49
											Rast Coast, central— Nellore 25	5'14	26.0	18.45	27:76	25'73	18-27	15'72	17'52	24'31
Bombay—		1	ļ		l	l		1	i		*East Coast, south-	- 1		1						
Deccan Karnatak Poona .	and.	05:00									North Arcot . 24	979	24°54 24°81	20°25	30°10 25'58	28.76 26.03	21'49 20'45	17.32 16.36	16°12 15:54	22'13 23'77
t tona .	•	35'99		***	33'75	•••	••• 	""	"	•"		- 1								
Madras-			1		ļ	İ					Mysore—	Ì								
South, central— Salem		33.13	53.55	17.87	30.3	26.95	17:57	15'07	15%1	22.0	Mysore 20 Bangalore 22	0.87	22 ' 01 22'96	22°98 18°95	30°8 28°87	28 . 28	17°12 19°76	15'23 14'49	14.8	33.1Q 33.50

MAIZE

Bengal Bihar, south Patna	28	3 15	5.28	13.69	19*11	20'07	17'09	15'38	14'27	21'05	United Provinces:- continued (b) Oudh-continued			!]		
	31.0			18'4 19'65			19'19 17'64	17°01 15'78	16'81 14'44	18.65 20.61		32.2	17*74	15'49	18'62	16'53	16'42	15'36	14'45	20:4
United Provinces: (a) Agra—											Rajputana — Bastern— Ajmer	35'57	21'22	39.63	36·68	23.14	24'93	19.32	16.3	23.20
Eastern— Benares .	30%	36 12	7'15	81,00	25 .00	18.79	17.23	15'73	14'78	20'49	Panjab—						•			
Central—											Southern- Ferozpur	33.85	18.10	19'79	28 '39	10-14	16.20	12,33	11.84	16.48
	· 331		4.30 2.38	20'74 18'54	38.83 22.86		16.13	14'55		20°39 23°49	Central— Lahore	37.6	1	19'51		18.08		17'48		18.66
Agra	· 37	4 14	4.43 !	14'53 22'3	36.01		10.10			19.85 23.83	South- eastern- Delhi	35.03	17.78			18.08	17.0	17'15	13.85	20'72
Aligath . Submontane -	. [2]	15	5-31	30,31	23.23	10.23	10.53	14'99	12.43	26.50	Submontane— Amritsar	29.69	18.54	20'45	26.3	18'01	16.31	16.21	13.52	18.0
West— . Shahjahanpu	. 36-	7		30.78	16.68	17~23	15.08	16-32	12.80	18.13	Northern- Ráwalpindi .	23.00	16.43	19.97	26.26	17.33	17:39	19'44	16.4	17.28
		•	ì								Western- Nultan	37.65	20'11	18:86	29.87	18.64	17'49	19,30	15-66	21'58
(b) Oudh—											Delmakietan									
Southern- Lucknow	122	8 .	5:22	18-82	26'44	17*74	16.62	15'0-		19'14	Baluchistan-	49'74		a=0.	39:59	24'66		25'73		29.77

No. 45—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—
(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

GRAM

DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904	1905	DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904	190
Eastern Bengal and Aesam— Contral—										Panjab — continued		-					- 4/451		
Çabna	41.79	2061	20,22	29.46	33.80	27'93	25.2	23.59	26.17	Submontana— Amritsar	36.86	20'24	23.23	33'34	31.6v	10.08	17:22	13'73	ر٠٤٠]
. • 1	43°25	31'00	22.22	30.81	33'75	28.3	25.51	24-21	26.02	Northern-									. "
Bengal— Deltaic—					1			•		Rawalpindi	396	23.97	32.3	33'27	24,35	31.97	199	16.33	20.0
	40'68	28.20	24'27	29.79	30.43	26.26	25.83	26.98	29.79	Multan	40.21	34.31	25'72	35'48	25'96	24'17	22.05	17.66	21'9
Bardwan	43'12	28.83	21.41	28.5	30'55	24'95	24:3	≥2.89	26'37	Sind-									
Bihár, south— Patna	35:9რ	31.3	17"17	23.02	24'31	19,32	18.36	18-25	23.31	Karáchi Shìkárpur	43 ^{.8} 5 49 [.] 57		29'32 25'62	38.08 36.08	20°33	25.63 23.38	24·87 21·39	21·33 17·97	24°6; 21°8;
	38*84 39*83	24'95 24'34	19'32	26°45 25°98	26.84 25.4	21°87 20°74	20-22	20-02 19-58	22'73	Bombay-									
United Provinces:	39 03	-4 34	1992	20 90	-34	20 /4	1.9.37	19-30		Deccan and Kornótak—									
(a) Agra—										Dharwar Sholapur	40'47 42'78	26	25'99 20'34 21'35	51.26 43.34			28·13 30·68 27·6	28-65 19-17	30.0
Eustern— Benares	41'31	22.34	19.65	28:67	25.18	18.08	17.72	18-33	23,25	Poona				43.32				24.31	29.88 29.88
Central— Cawnpore	40°б 41•22	20.20 21.12		31,01 30,28	22.47 25.48	19.8 18.44	18-78 18-66	17·93 17·04	23.15 25.64	Khandesh and NE. Deccan— Ahmadnagar	45'45	26.65	25'31	42.18	32.24	27.86	26 ·02	22-17	27:32
Agra		24'23 22'34 24'23	23.08	35'37 32'18 31'82		21.36 21.22	19·93 20·37	17·53 1 7 ·96 19·25	20°6 23°42 23°56		47'91 39'54	31.08	:::	:::	:::	:::		27·1 19·7	34 3 0,2 3
Submontane, west-	41.07						20.53 .		22'56	Central Provinces -					Ì				
(b) Oudh—										Nagpur .									23°62 24°22
Southern— Lucknow	13,31	23'79	21,25	30.33	33.31	18.63	19.03	19.36	33.83	Central— Jubbulpore	38.67	20'85	22.02	33*34	28-18	21.48	18-93	17:21	2 3 °63
Northern— Fyzabad	w.82	3.82	20'5	27.67	23'09	17:46	17.84	18-28	23.62	Eastern- Raipur	14'14	23'11 /2	22'43	37'02	31-71	24'71	24.02	17-41	3 0,n3
Rajputana —			Ì							Berar—	Ì								
- 1	3.03	26.08	30'72	11.13	27.65	25'87	24.99	21.54	24'81	Básim		24		12.63	37:07	30.48	27:86		22'31 27'33
Panjab - Southern - Ferozpur 3	7'19	50.QQ	24'50 3	3.32	22.54	18-34	16-59	14-04	18.02				5'12	50.30	43.03	33.96	27.7	25'58 🙏	27 33 30'34 39'57
Central-									19.48	Mysore —									
South-eastern -			24'7 3 24'62 3					•	21.08	Mysore 2						3.71	13.00		27°83 27'97

ARHAR

Eastern Beogal and Assam—	đ				l							1					1			
Rastern - Dacca .		52'19 •	34'79	33.75	43-12	41.87	36.03	26-87	24.5	39.00	United Provinces: (a) Agra—							•		
Central-	١	48.83		33,31	44'9	50.86	43.6	41.10	34.50	32'73	Eastern— Benares	51,30	29.92	38 .01	35'38	35.26	26.36	31-45	29'94	37.73
Northern- Rangpur		59.19						37-58	35.07	41.33		47°55 42°47	27'51 27'6	21 :8 8 27: 5 6	24'18 36'45		•••	22·34 	17:4	30,34
Bengal — Deltaic — Calcutta .		36°67 '	33*12	33.33	40°62	.42-24	40'21	43.23	44-48	46:35		52'17	31,11 30,31	27°61	36°12		35.33	29·31 38·39	31.55	#4197 37163
Central- Bardwan •		52'08	33'83	31'69	45'37	42'79	33:51	34.00	31.39	3 7 '37	Aligarh	46.7	26	36'47	34'71	31.83	29.51	34.7	26.83	37.0
Orissa— Cuttack .		32'73	23,3	19.32	26'51	20.44	2263	23.83	20-88	23.37	Submontane, west- Shahjahanpur	•••	•••	33.8 1			20'54	22.34	•	***
Chota Nagpur- Ranchi		74.25	49.63	43'72	55 °7 9	59-04	5 9 °26	50-65	52.03	65.43	(b) Oudh—						,			
Bihdr, south-		81.60	18,19	23'96	29"07	29'73	22 , 00	31-17	25-61	34'49	Southern— Lucknow	47'95	31.8	22'05	24'45	25'14	30.23	24.3	19:41	<i>1</i> '9'3
Bihar, north— Bhagaipur Muzaflacpur		37'03	21 '6 0	317	4 0*9 4 35*1	41°34 33°3		30-69 27-03	28-41 26-15	37'74 32'15	Northern— Fyzabad			20'07	•••		}			

ARHAR; LINSEED ANNUAL AVERAGES

No. 45-AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES-(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles excellences)—continued

ARHAR-continued

	f	net		,				1				,	·	7- W-17-								
•	District	rs '		1897	1898	1899	1900	1901	1902	1903	1904	1905	Districts	1897	1898	1899	1900	1901	1902	1903	1904	190
					Ī							•			 	i		<u> </u>			1	
	Panjab —				•		,		Ì	1		1	Bombay-continued		1		l	1	1			
	Southern - Ferospur			58:49	46.60	42.03	52.87	48.8	40	40	40	40	Khandesh and NE. Deccan— Dhulia	•	31'25	27.5	18.13				34'79	36.2
	Central - Labore			56 78	42.5	36.88	45.41	42'74	37'14	36-76	38-27	42'26	Gujarat—'	•••	31 -3	2/3		""	"	•••	34/9	
	South-eastern Delhi	•		49'57	34.07	30'95	38.31	35'47	30'28	30-38	30-78	40'14		50.75	23'44	23.75	***	•••		•••	37.5	
	Submontane- Amritsar	-			33'44							44'55	Central Provinces -			,						
	Northern Ráwalpindi			10.08	44.69	33'21	40°36	39%	34'36	33.39	34.76	37:53	Western— Nagpur Harda	50'71 50'32	27°3	20°42 28°67	48·62 41·56	44'29 40'6	34'96 32'27		31°5 24°84	31.6 30.0
;	Sind and Baluchistan												Central— Jubbulpore	50'7		•••		35.44	32°57	33.43	29.31	35.0
	Karáchi Quetta	:	:	66.61	44.16	37°08 43°23	49.6	43·79 49·58	37.62 43.53	44·68 41·36	40 30,02	43 12 40°67	Bastern Raipur	55'76			42	41-92	ვნ•08	33-08	24-08	26.0
1	Bombay-		•										Berar—									
	Deccan Karnátak – Sholapur Bijapur	. <i>an</i>		42'03		31.08						34.84	Básim	46.85 58.22	33.9½ 32.9½	 35	57·11 57·02	56'94 60'27	40.88 50.81	43·9 44·66	24°16 38°03 35-32	20'0 34'1 33'7
	Poona	•	•		49.06	•••	52.3	•••	•••	46-32	•••		Amraoti	57'49	30.26	84	51.87	23.1	37-6	39.11	30-42	3

LINSEED

	-		·	7	-	-				7	,				7			T	_	
											Panjab — cntinue d									
•	. 4	6.46	39.87	45'1	63.02	65.1	66.32	53-54	45'73	50°16	Central - Lahore	42.07	35.28	35'49	51.42	52'86	54°35	45'99	34-99	40.41
_		3.36	11.36	34'77	51"2	F2*2	52.68	42.16	27.8	46:05	South-eastern— Delhi . , .	47.74	42.28	39'34	62.08	67.75	64.76	56.73	43.09	49.00
-] "	33.	32.00	42.00	3"	40 95	Submontane— Amitsar	30.01	32.36	34'88	47'74	51.22	53.62	41-64	32-46	35.84
•		39'4	37'97	40'77	56.82		59'11	52-08	35'73	45.65	Northern— Ráwalpindi	38.6	33'56	35,31	50'34	51.33	51.43	37.7	31.8	37"13
es :											Western- Multan	49'51	42'95	39'27	49'49	59.32	59.78	55.71	39-65	38.44
			١.							j										
_		n'sa		20:06	.5.50						Bombay-									
-	1	903	31 31	33 00	40'59	31-17	31.03	48-91	31.78	42'54	Karnátak- Sholapur		32.6	38.03			62.86	45'14	32.74	40'1:
•	1		29'64			55°28				43.37	Khandesh and N-B	1					1	1		41.78
. •		7'21	35'45	37'70	71.71	88.73	82'66		40	51'02	Ahmadnagar Dhulia	***	35.2		•••	•		12-81	35.36	43'41 45'54
•	14		36.72	37.5				:::			Gujatat- Ahmadabad	45								
	1	3.3	29.46	35'38	50°57	56.45	52.66	37:31	31.64	46										
											Central Provinces -									l
											Western-	40.82	38.12	43'39		20.38	57.72	41.03	34.53	41.64
,	. 4	5'27	31.26	36.41	54.23	57:68	57:78	42.46	31-94	39.56	Central— Jubbulpore	40'72	34'43	39.18	57:34	57:02	58.33	42-24	33-11	41.04
				31,00		So	•••	40	40	•••	Eastern- Raipur	38°7 6	32'85	38-33	56	***	•••		31-8	46
	48	301	4357	44.80	48.84	21.2	72%7	73.6.	79.61	72:50	Akola Ellichpur	5774	47'08	5009	62'82 85'2 54'4	56'49 71'25 56'84	56°26 71°94	57:5	34-61 57-1	42°5 40°88 62°1 40°73
	est-	:es:	39'63	32'26 31'26 39'4 37'97 39'63 31'51 29'64 47'21 35'45 48'7 36'72 33'3 29'46 45'27 31'56	32'26 31'26 34'77 39'4 37'97 40'77 39'63 31'51 33'86 38'31 37'26 29'64 37'26 47'21 35'45 37'79 36'72 37'5 48'7 36'72 37'5 48'7 36'72 37'5 31'36 36'71 31'99		32'26 31'26 34'77 51'3 53'2 39'4 37'97 40'77 56'85 39'63 31'51 33'86 46'59 51'12 29'64 37'26 50'16 53'52 47'21 35'45 37'79 71'71 88'13 48'7 36'72 37'5 48'4 33'3 29'46 35'38 50'57 56'45 31'99 50	32'26 31'26 34'77 51'3 53'2 52'68 39'4 37'97 40'77 56'85 59'11 39'63 31'51 33'86 46'59 51'17 51'85 29'64 37'26 50'16 53'52 58'03 47'21 35'45 37'79 71'71 88'13 82'66 48'7 36'72 37'5 33'3 29'46 35'38 50'57 56'45 52'66 45'27 31'56 36'71 54'52 57'68 57'78 31'99 50		2964 37'97 40'77 56'85 59'11 52'08 35'73 39'4 37'97 40'77 56'85 59'11 52'08 35'73 39'63 31'51 33'86 46'59 51'17 51'85 48'91 31'78 29'64 37'26 50'16 53'52 58'03 42'80 31'89 48'7 36'72 37'5 88'13 82'66 40	39'63 31'51 33'86 46'59 51'17 51'85 48'91 31'78 42'54 39'63 31'51 33'86 46'59 51'17 51'85 48'91 31'78 42'54 39'63 31'51 33'86 46'59 51'17 51'85 48'91 31'78 42'54 39'63 31'51 33'86 50'16 53'52 58'03 42'80 31'89 40'51 47'21 35'45 37'79 71'71 88'13 82'66 40 51'02 48'7 36'72 37'5 56'45 52'66 37'31 31'64 46 45'27 31'56 36'71 54'52 57'68 57'78 42'46 31'94 39'56 31'99 50 40 40					. 46'46 39'87 45'1 63'07 65'1 66'25 E3'54 45'73 50'16	A6'46 39'87 A5'1 63'07 65'1 66'25 53'54 45'73 50'16 Central Labore A2'07 35'8 35'49 51'42 52'86 A2'16 37'2 A6'95 A2'16 37'2 A6'95 A3'26 31'26 34'77 56'85 59'11 53'08 35'73 45'05 A3'37 A0'77 56'85 59'11 53'08 35'73 45'05 A3'31 33'26 A6'50 51'17 51'85 A8'91 31'78 A2'54 A3'31 A8'28 55'28 55 30'83 33'29 A2'37 A3'31 A8'28 55'28 55 30'83 31'89 A2'54 A3'31 35'45 37'70 71'71 88'13 87'65 A0'31 A8'31 A8'31 A8'31 A8'31 A8'31 A8'32 A3'33 A3'34 A8'31 A8'31 A8'32 A3'33 A3'34 A8'31 A8'31 A8'32 A3'33 A3'34 A8'34 A3'34 A3'35 A3'3	. 46'46 39'87 45'1 63'07 65'1 66'25 53'54 45'73 50'16	. 46'46 39'87 45'1 63'07 65'1 66'25 53'54 45'73 50'16	### Action Action

No. 43—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—
(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except
Live-Stock)—continued

MUSTARD and RAPESEED

		-				,					···	,							
DISTRICTS	1897	1898	1899	1000	1901	1902	1903	1904	1905	DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904	1305
Eastern Bengal and Assam — Eastern— Chittagong	47'23	40'83	39,11	56-82	- 56°03	44'92	42-34	30-84	50'89	United Provinces: continued (a) Agra— continued		•	•					,	
Central— Pabna	41.43	36.67	36.63	52.86		49'45	43.88	41-98	50.88	Western— Mecrut Agra	46.31		30'78 35'09	49°42 47°79	55.8 46.23	40·29	34·9 4	27·81 33·51	45'53
Northern	45"1	42'76	37'19	23.00	57.71	45'21	40-19	34-42	50.12	Aligarh	37'41		34'24	47'97	43.82	37.18	33.41	31.7	44 ^{.8} 7
Surma— Sylhet	40'17	33,03	29.92	40'25	42.54	37°55	30-68	29.57	35.08	(b) Oudh-									
Brahmaputra— Goálpára	39'49	33'49	34.82	49.34	45196	37'97	24.2	30-61	44'33	Southern— Lucknow	46*23	35'72	39'81	55'1	48 68	43'22	37-14	35.27	52'23
Kámrúp	39.64	1	35			40'71	34·3 35·36	32-97	43'05	Northern— Fyzabad			33.26	41.52	40		486	36·41	•••
Lakhimpur	36.82	34'94	27.26	4 1'34	38.04	37°5	30-21	25	37.19										
Bengal-										Panjab—					*				
Deltaic - Calcutta	46.08	39'74	40'16	53*02	50'31	48.75	45.16	42-66	44'17	Southern— Ferozpur	55'52	50'13	47'31	48.12	39.95	40'97	36	32-11	39,09
Central— Bardwan	45'96	39'53	38'7	57.66	49'97	46°02	42.08	38-83	51*15	Central— Lahore South-eastern—	42'63	32'99	34*55	46·36	36°07	39'41	35.31	29∙6	36.18
Orissa Cuttack	41'31	41'48	38:37	49'73	42'41	42'39	43:78	47-67	49'27	Delhi	44'11	34'06	36.88	49.48	41.03	38.13	33.54	30·43 31·46	42°3 38°6
Biker, south-	39'78	34'35	35*34	\$1.04	48'07	40°61	36-46	32-45	48-83	Northern— Rawalpindi	46.07	38·¢ō	39.88	42.84	34'29	37:87	37.26	32.87	35'77
Bihár, north— Bhágalpur • Muzaftarpur	42'81	37°65 40	40'48	58.61	20,10	41'05	41-13	36-64	50'29	Western— Multan	44'83	38.55	35'43	46.32	38.0	42.56	36-55	3-48	40.23
										Sind— Karáchi	42'98	38'12		45.43		45	37:34	35-31	
United Provinces:										Shikarpur	40'92	29.36	32.07	44.08	38.44	39.67	33.43	31.25	37.7
(a) Agra—										Central	}								
Benares	41'94	31.26	32.02	49*22	40'92	34.48	30-77	30.00	40.22	Provinces— Central— Jubbulpore	37'14	33.86	33'1	30.60	39'42	40	32.85	30.03	35,36
Central— Cawnpore Jhánsi	36 ⁻ 35	29°78 28°94	32'46 31'69	38. 2 6 42.11	37°23 37°82	36°12 40'41	31·57 31·58	29·73 28·76	41°08 37°95	Eastern- Raipur		35			45			23.5	

POPPY SEED

United Provi	nces	•										United Province continued (b) Oudh—	: a:							<u> </u>		
(a) Agra— Bastern— Benares						-						Southern— Lucknow	•	45°57	35'39	40'17	52.41	52'4	52.75	44*21	3 7- 25	56.67
	•	•	47*21	41.33	40'95	54.26	50.43	49°26	45	35-5	43'88	Rajputana —										
Central— Cawapore	•	٠	400		36.32	42.08	48.77	51768	40.53	34.56	44.05	Ajmer .	•	66.22	66.26	66°56	66.2 0	6 6:5 6	6 6 °82	66.56	6 6∙56	62'43
Western-					l					}		Panjab-										
Agra Aligarh	:	•	48.75	33°75 40°04	42'84 40'57	22.1Q	51'46 51'46	62°56 54°75	62·5 47·57	62·5 36·25	57'14 50'91	Southern— Ferozpur .	•	57'96	55.28	57'14	64.44	, бт°94	57'18	57-19	57-19	27.12
C. Imandana									" •			Central— Lahore ,	•	26.08	49'27	51.88	66-65	67-92	73°05	62-62	53 ·01	55.03
Submentane, Shahjahanp			35'57		3265	46'38	49'35	48.83	44.04		•••	Submontane— Amritsar	•	51.66	41*47	44'42	;7 14	•••	66.67	23.38	37-19	50.02

No. 45-AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—
(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except
.Live-Stock)—continued

SESAMUM (TIL or JINJILI)

								-												
DISTRICTS		1897	1898	189g	1 90 0	1901	1902	1903	1904	1905	DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904	1905
United Province (a) Agra— Enstern— Benares	es:	49:43	39.31	40'5	. , 53°91	52*46	44°37	42-14	33-01	44'19	Bombay— Khandesh and NB. Deccan— Dhulia	47'52	44'07	•••	•••	53'59	***	•••	•••	•••
Central,— Cawnpore . Jhánsi .		43°3 49·48	37'#1	42°51	50'39	50'23	49'14	38·38 	34·65 32 · 66	51°06	Gujaret— Surat Ahmadabad	60.08 61.02	•	***	•••	•••	•••	•••	. 50-7	20,33
Western— Meetut Agra Aligarh Sulmontane, Shahiahánpu		51·32 49 ·23	39.51	36:35 45:45 45'2 43:45	61'51 53'5 49'23	53'97 51'01	58°6 49°53	41·76 39·04 40'08	 39-01 38-48 31-42	50°28 43°75	Central Provinces— Western— Nagpur Harda	51'96	43'35	39 42*32	 59°21	53.01	58.08 68.10	53·41 34·8	* 45·12 38·39	65.52 55 .3
(b) Oudh—				15 15					0-4-		Central— Jubbulpore	5248	36.31	40'3	53'54	47'5	52.23	37-63	32-45	47'87
Southern- Lucknow		66.77	42.37	48.66	62.21	 ,	•••		48-48	51.66	Eastern— Raipur	37'79	34'12	32.33	43'6	47.6	396	33.2	25-18	•••
Rajputana— hastern— Ajmer Beawar	: :	64°03 54°77.	56.13 43.81	61°74 51°93	77°47 65°79	70°71 61°79	66°27	52 44·85	44·59 40·7	бі*54 49*95	Berar— Rásim	40'17 63 49'54	39°39 52°14 39°39	55'56 46'68	74°20 53°75	71°96 46°75	68*24		35·25 5 7 35·51	57'5 57'04 46'87
Panjab— Southern— Fero/pur		62.04	49°07	10144	58.42	55'37	56.20	57-19			Madras— South, central— Coimbatore	5 6'53	53'07	59'32	72-11	68*	68.16	53-46	49-13	б 9 °24
Central Lahore		52.62		49'44				46-35	"	57'19	Central— Bellary	46'46	44.66	52'97	57:32	52.87	51.33	39-31	32-97	5 1'14
South-eastern- Delhi	-	51'11	49.53	47'49				45.37	•	52'33	Rast Coast, north- Ganjam Vizagapatam	52'33 55'48	42°27 43°29	38-76 41.7	49·38 43·18	56°89	47'52 52'9	34·92 41·01		50'39 53'47
Submontane- Amritsur		53.10	44'93	45'67	59.06	56.43	60.66	46-93	41-1	50.83	East Coast, south-	. 70'74 58'69	60°83	46 78	55-66	56.41	55°25	41-19		57'37
Northern— Ráwalpindi		50	43.8	36.10	46.48	44'44	55'41	46-99	45-07	49'4	Southern— Madura	60.77	61.34		61.76	63°37	61.8	51-65	4E.RR	61.88
<i>Western</i> — Multan		55'59	48.67	44.41	60.01	58'49	63.13	52-9	42-63	52.0						23.07		J. 53	43 30	,
Sind— Karachi		62.82	59'34		58.75		62.03	52-81	\$7-08	70	Mysore . Mysore . Bangalore .	. 60°52 50°8	54°41 47°36		74·78 64-94	59°06 63°77	74°94 64°58	56-96 59-94		62:89 57:41

GHI

Eastern Bengal and _Assam—											United Provinces— continued									
Eastern—Chittagong Dacca		176:67 145:83	386'67	433'75 389'58	+33°75 383°75	428·33 440·42	348'48 420'83	327·08 400	254·17 422·29	378·96 44 ⁶ ·77	Central—	252.02	285142	286:26	115.00	oforer	e88.10	200:04	307-63	
Certral— Pabna •	. :	97.5	449.28	503.33	505.42	526-67	528.75	324.58	523.54	493'19	Jhánsi .	239.32	265.85	269	315'54	328.30	258.39	279.33	304.46	330.2
Northern- Rangpur . Bengal-		303'75	3 5 0'83	353*34	389.27	425-42	343'33	330-84	339-37	364.52	Western— Meerut	276·6 260·4 275'66	308'47 289'6 307'95	309'9 285'14 295'09	348'74 341'67 362'6	393·18 351·17 388·44	298·35 279:53 293:33	297·48 276·4 306·04	323-81 299-43 325-55	347 339'9 349'0
Deltaic- Midnapur		322,30 308,42	358.81 358.81	333'96 333'96	379°17 367°92	405·42	31573 38646	315·62 389·17	332-92 385	364°69 400°83	Submontane-			1					336-67	
Central- Bardwan		282.04	321,04	320.73	369*17	401-87	312.29	305.83	22 5-83	347°6	(b) Oudh—									
Orissa— Cuttacii		321.61	346.77	330,1	349'01	425.78	360.47	332-66	343-2	370'06	1 . '	366.23	307'71	309,13	345'87	384-17	303,00	303-48	319-17	340
Chota Nagpur-		3 27 °08	362'11	374*28	397'92	426'3	356-65	336-12	390-03	397'14	Northern Fyzabad	321,01	283'56	303'65	339.13	383-9 6	321.32	323	338-59	3487
Bihar, south-	\cdot	241'3	581.2 8	287.5	313'75	347-92	287:58	278-96	292.5	314.28	Raputana									
Bihá) , north— Bhágalpur Muzaffarpur ,									324·61 309·57		Ajmer	297'33 277'26	32 6 °78	333'47 31 5'07	414 ' 5 377'59	415-78 377-26	255 '59	290 4 258· 5 3	332-01 292-76	348.4 325.8
United Provinces (a) Agra—	:		•								Panjab									
Equitern— Benares		27 9°09	331'7	328.45	361.06	385-62	310,08	348-73	336.79	357 ° 23	Southern— Ferozpur	314'44	342'77	305.36	\$28.03	408-96	308'96	304-58	336-25	348.4

No. 45—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—
(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except.

Live-Stock)—continued

GHI-continued

DISTRICTS		1897	1898	1899	1900	1901	1902	1903	1904	1905	DISTRICTS	1897	1898	1899	1900	1901	1903	1903	1 904	190
Panjab—continue	d										Central Provinces:									•
Central— . Lahore .		313.00	338-16	322.46	362.14	413-31	320.38	308-57	355-5	369*1	Bastern-	258-82	₽ 277:58	278'01	240.53	345'62	281767	264-17	273.75	322.7
South- eastern - Dolhi		299,39	333-83	320.03	372'03	415.51	316.1	321.86	354-50	3/8-77		230 03	3 // 30	2,000	347 3/	343 02			-/3/3	
Sub-montane — Amritsar .		331,00	3275	350			321761	318·53	•••	394'5	Berar— Akofa. Ellichour	208.62	310	251.06	410'11	389°28 489°79	281°56	311.7	359·1	402°1
Northern— Rawalpindi .		287'02	299°05	280'41	300.3	336-3	282-25	272-12	310-19	326.73			310.63	306.67	381.52	373.75	302'71	313.75	342.4	365
Western- Multan		,318'89	340'61	329.58	383-11	395-9	3147	311-83	340-49	381,49	Madras-									
Sind and Baluchistan —						; •					Coimbatore .	438°.19 355°24	393°2 343°92	346 ⁻ 45 322 ⁻ 35	330°45 350°3	348·32 393·76	3 25'7 9 3 25'6 6	326 319.59	332·49 337·45	ვ ნი '4: ვ80'9;
Karáchi . Shikárpur .	:	349'35 308'61	355°62 333'7	356°25 314°18	360 366'71	409'08 390'88	334°72 312°81	318 311·33	340-13 340-02	378·48 374·62	Central— Bellary Cuddapah	375°54	357°06 313°58	284°91 261 44	336·62 200°5	358·36 326·97	326°74 275°54	305·25 270·72	303-66 280-3	328 o:
Quetta .	•	342'92	347'5	344'27	394.58	445.23	403.21	341-67	383-85	408'33	East Coast, north-		274.03	Ì	- 1				•	
Central Province											Bast Coast, south-	337.04	330'12	303.Q5 [331.89	372.53	331.18	323.2	325.75	345'5
Western— Nagpur Harda	•	299'49 270'65	342°44 277°5	344'08 274'58	407.63 345.91	40 3 *04 349-57	338'12 260'42	353·47 272·78	ვნ5∙ე <u>5</u> 297∙38	393'01 349'58	Mysore—									
Central— Jubbulpore .		238-33	^							317'29	Mysore	348.47	349'39 380'83	332 `5 3 366.85	350,21	414.71	332°28 380°77	335·93	315-25 342-85	363'93 375

SUGAR, RAW (GÜR)

	==											7		7						
Bastern Bengal s Assam—	ınd		1		ļ						Panjab —									1
Raster n Chittagong . Dacca		70°57	57°24 58°54	49-43 57-08	51°67 50°27	52°86	51'09 48'01	49-95 50-25	55·36 61·48	82'24 60'01	Southern- Ferozpur .	45'3	47-91	40-11	50'49	48.49	39'17	40	40	45'6
Central— Pabna .	•	38.03	42.03	1	44.45	-	34'92	44'04	46.33	1	Central— Lahore	49'43	46-78	38-14	20.13	47'98	42'02	41.85	45.3	56.3
Northern- Rangput .		54.28	58.33	53-02	60-57	60'78	46.46	53.88	56-75	49'95	South-eastern- Delhi	44.71	44 ·37	34.8	20.3	46.0	38.7	32.35	35.88	45'5
Surma— Sylhet .		49-71	53'75	47.03	53-35	45.86	41'06	51-65	45-65	54.06	Sub-montane — Amritsar	40-43	41'83	35-13	45'44	42'36	38.18	36-58	40-01	4)°a
Brahmaputra-		57-61	61.32	55-52	70-06	60°00	48'52	30.39	58-04	67.08	Northern— Ráwalpindi	43:45	45:34	37-17	47'09	42.02	30°33	40-7	40-1y	49.1
Lakhimpur .	:		113'93			40'43		52.5	50-26		Western— Multan		56.38	41'2	51.83				48-71	
Bengal— Deltaic—											•	20.02	20.30	41-3	31.03	49 70	47'41	43.56	40.71	50 .0
Midnapur . Calcutta .	:	40°01	54°37 50°83	50 47·45	49·37 51·54	40.08 41.3	38.03 41.82	50·36 42·4	48-9 44-17	63°02 53°75	Sind— Karáchi	79-06	78-83	8475	74'25	6G:74	62.01	63-3	69.5	72.8
Central— Bardwan .		47.06	50.86	23.31	50-78	37'4	36.74	43.01	47.53	55'7	Deccan and Karnátak—		,	-0,0	.,,					•
Orissa— Cuttack .		55.6	55'7	49.79	44.17	44'56	43'58	42.33	43.55	53.21	Dharwar Sholapur	51'98 42'57	60°55	51°36	59°1 9	72.78	53 [.] 9	50·40 50·26	59-86 64-32	63 [.] 8
Bihár, south— Patna		41'39	33'28	30-75	40-47	35.25	27:89	36.50	37.81	46'3	Bijapur Poona	57°07 55'79	6 8°6	50'02	64.57	72°02	50'9	53.13	63.77	65.3
Bihár, north-	• .	44.01	30.23	38-19	50:11	Si*o6	39.39	38-62	41-84	45.05	Khandesk and NE Deccan— Ahmadnagar	56.67		55'52	68-33	71'06	51,00	8o	6 9-37	60.8
Muzaffarpur	•	54.43	33.93		35.74	32'13	33,40	28.74	30-48	40.39	Dhulia	61.67		64.12	•••	***				•
United Provinces (a) Agra—	:										Madras-									
Eastern— Benares .	•	58.84	40.30	32.3	54*22	39'35	33.83	40-28	43-21	43.83	South, central— Coimbatore	68.08	57'86	50'83	49'6	49'4	42°57	36-07	50-35	55'7
Central— Cawnpore		46' 18	37°05 48°68		47-12 56-02	41.58	34'54	38-01 48-56	41.34	42°64 49°3	Central— Beliary	49'65	54	43'1	55°37	61.2	41'91	32.4	48-58	бо-3
Jhánsi . Western—	•	48.3	8				43'48	40.30	49-17		East Coast, north-	45'61	52'11	53'83	43'55	43'19	46.89	43.51	43-95	51'9
Meerut Agra Aligarh	•	33·48 47·85 45·12	57·51 42·42 45·16	31-2 41-68 37-42	48.68 55.01 48.73		38 67 41 17	37'42 38-33	30'81 41'3	49'7 53'07 47'9	Godávari Bast Coast, south—	44'08			55.38	52.12	36.73	41.81	54.7	58.0
Sub-montane, wes	;	73:59	37.05	32-77	41'43		40'03		38-12	•••	Madras North Arcot South Arcot	52'18 52'18	48.88		51'8	49'85 53'48 41'71	44'81 47'86 29'62	45·25. 41·47 30·45	63·75 55·72 49·86	
(b) Oadh—	•	, 5 44	3, 53	"	4- 43	7, 40	70 -0	7- 21			Southern-				39'39		24.02	24.73	·	·-
Southern— Lucknow		51-22	42-04	34-12	51'49	43'06	** 32'31	41.37	42-99	47.67		27.10	20 /4	-033	, Per 190	30 //	-4 VJ	24·/8	25.45	300
Northern-		38-53	36-56	27.73		24'62	29'86	34-89	33-29		Mysore— Bangalore	63'83	ee-ea	4757	57:08	53'87	38 ∙96	48-57	58-04	65.7

SUGAR, REFINED; COTTON ANNUAL AVERAGES

No. 45—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—
(Prices are stated in rupees and decimals of a rupee per ten mounds for all articles except
Live-Stock)—continued

SUGAR, REFINED

Districts	•	1897	1898	1899	1900	1901	1902	1903	1904	1905	DISTRICTS	1897	1898	1809	1900	1901	1902	1903	1904	1905
United Province	es ;										United Provinces -									
Benares .		80'41	74.06	71.86	79'97	72.10	63.9	66.74	72-08	75"	(a) Agra— continued									,
Central - Cawnpore Jhansi		97°06	S8 91		101°59 104'34		88-88	87·74 	89·35	99 ⁻⁶ 7		102'83	107'41	91.64	115'34	127*54	110'42	109-58	122-73	12587
Western— Meerut . Agra . Aligach .	:	92°03 97°61	85'23		98 123'01 1 21' 67		96.98				Northern-	122*17		100'9 99:37	124°66				•	108'26

COTTON

	-0.4 % A				74 JZ.			, 		ION									
Eastern Bengal and Assam—										Panjab—continued Sub-montane—			_						
Eastern— Chuttagong .	151-56	134-79	134-48	166-04	140-92	147-34	159-69	210-62	174.78	Amritear Northern -	133-23	122-47	126-45	177-23	148-49	144.4	154-77	195-14	157.03
Central Pabna	240	240	183-33	200	207.08	212-29	217-5	225-67	249'35	Rawalpindi Western -	145-05	136-98	130-12	190-05	163.7	158-65	160-73	231-65	169.93
Brahmaputra Goalpara	51 -5 8	48-79	49-2	67-64	58-83	52-56	60·52	91.56	70°83		136-68	117-89	127-51	176-4	142-57	153-9	165-24	201-84	157'39
Bengal-										Sind-									
Deltaic— Midnapur Calcutta .	200 175		184-17 157-89	200 177 -5	204-17 16 9-3 7	200 157-08	203·33 106·67	254·17 170·83	236'25 172'08	Karachi Shikarpur	164·25 133·72	144·19 119·04	155-31 129-67	216-29 197-08	169-29 139-27	176-43 147-73		236-47 187-84	
Orissa — Cuttack	208-33	245	245	218-75	222-92	213-75	208-33	232-92	218.08	Bombay-									
Chota Nagpur- Ranchi	200	196-25	156.25	226-32	219-48	193'47	213-1	² 54·7	3 47'92	Deccan&Karnatak — Dharwar Bijapur	 154·17		126-21	166-67	179-16	1.73-61	188-4	214 -63 219-01	186'50 180'02
Fihar, south—Patna	150	137-29	127-89	169-17	161.46	152-08	160-42	206-15	180'67	Khandesh and NE. Descan-									
B:har, north— Bhagalpur	174-78	160-88	157-63	214-06	181-07	177.08	193-3	250-47	98.96	Ahmadnagar .		136-66	130	277.5	103-75	175.95	195.83	247-22	176.33
United Provinces:										Central Provinces -				·					
(a) Agra-										Western— Nagpur Harda	131.6 155.22	120-79	 127·23	 205-71	 157∙96				172'99 178'8
kastern— Benares •	160-5	122-11	127.38	159-14	167-27	134.5	145-94	175-86	176'08	Central — Jubbulpo: e	146-66	126-48	121-36	169-44	155-88	146-98	172-73	190-33	167.31
Central— Camporo	125-0	110-6	3 121-04	164-85	137-21	143-12	151-84	202-48	166.8	Eastern — Raipur		200						224	
Western— Agia Aligarh .	127.0	B 111-0	111.68 116.93	192.6 166.15	136.93 128.65	137·29 144·69	154-21	205-67 198-65	157'96 159'79	Berar—									
Sub-montane— Shahjahanpur	. 137.5		116-25	160	163-06	142.7	165	208-33	163*33		153-1	70-86	106-96	199.7	7.65.0S	.6.61	187-5	238-37	174°44 168°38
(b) Oudh										Ellichpur Amraoti	54·1 145·9	7 44·27 9 131·48	114-44	18-101	176-02	145.15	124.22	152.21	171'00
• Southern- Lucknow •	. 140-8	117.5	126-8	183-48	150-3	3 141-1	171-87	203-89	172'08	Madras —									
Korthern— Fyzabad •		133-1	2 134-1	181-0.	1782	160				South, central— Coimbatore .	163-2	3 135-05	128-8	190-74	164	162-97	165:89	210-26	183.25
Rajputana-									,	Centra!— Beliary	169-26	183-12	123-17	200-97	174.37	175-17	190-60	212-41	181.23
Eastern— Aimer	159-4	2 154-5	3 148-4	196-2	3 175-6	173-6	174-07	204.58	160-68	East Coast, central-	140-6	3 117-98	118-17	183-88	165-39	150	175-6	203-26	61'15
Beawar .	150-0	1 46-6	136.5	191-6	149-9	162-7	164-72	222-64	175'18	East Coast, south-	-	7 101-26							
Panjab—										Southern-		Ì			ĺ		}		Ì
Southern— Ferozpur •	. 130-7	123.4	1 32.92	180-7	151-7	145-1	149-37	204-17	166-67	runeseny	*/5.3	1 46-83	157-03	219-3	197-43	195-00	223.53	350-87	1 23.35
Central - Lunge .	. 131.8	2 122-9	5 127-84	162-61	140	147-9	55-64	200-61	165.03	Mysore —									
South eastern—* Delhi	. 121-1	9 106-4	6 113.3	187-72	138-29	1 37-9:	3 149.43	199'49	156.20	Mysore Bangalore		177·3 211·34		136 188-37	153-27	142-42	143·8 205·71	148 30571	186 8 205 71

No. 45-AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES-(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

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District	:5		1897	8081	1899	1900	1901	1902	1903	1904	1905	Districts	1897	1898	1899	1900	1901	1902	1903	1904	1905 .
Eastern Beng Assam—	gal s	und		,								Bengal-									
Fastern— Dacca Central— Pabna			35·54 39-09			52-61 51-46	47·19	•				Deltaic— Calcutta	50-42	45 ·83	48-54	54-27	5v-62	51.67	53-65	54-95	66.47
Northern— Rangpur	•	•	36-04			49-56			44-65	•	go.23	Bihar, south— Patna	28-37	28-54	42.5	50-47	34-01	35-94	44.9	43.85	65.31

TOBACCO LEAF

			-			1	•													
Bastern Bengal s Assam—	nud										Panjab - continued]	"					
Eastern- Chittagong		101.46	100.40	110-28	125.2	120-01	89-79		107-66	59.1	Sub-montane— Amritsar	43-33	40-42	41.6	45 ·35	45	47-21	40	49'17	J6.12
Dacca .	•	73.33		66-67	99.17		69-69	77-6			Northern Rawalpindi .	40	40	39:37	42-99	39-69	38-3	30	30-78	
Central— Paboa .	•	74-17	70-78	81-46	102-66	ço	71.25	94.58	114-69	98.33	Western— Multan	103-93	100	04-04				8a	80	
Northern Rangpur .		42-29	64.9	79-58	68-05	90-1	97-46	89-52	50-8 9	45'34		103.93		94-04	U4·74	80.83	80	80	80	116.67
Bengal -											Central Provinces—									ł
Deltaic — Midnapur . Calcutta .	•	64·54 70	69-95 62-5	80·1 60	103·75 72·08				93·85 81·67	81'46 80'83	Western— Harda	113-23	84-17	85	112-39	115-65	102-08	99:44	# 93·64	90'42
Orissa — Cuttack		52-08	52.71	43-59	-	42-66	43-23				Central— Jubbulpore	88-54	60	65-21	90-42	77:59	75 ·39	70- 98	68-85	69:25
Chota Nagpur— Ranchi		130	130	130	130	122-32				107°64	Eastern- Raipur	173-46	166-81	139-54	128-65	115.42	124.79	138-54	107-61	163.75
Bihar, south—	•	30	30	30-83	30	30	36-2	40	36-04		Berar-									
Bihar, north— Bhagalpur . Muzaffarpur	:	59-77 108-05	43·85 100	44·43 98·33			77·5 80	43·93 80	55·12 80	57'27 80	Akola Ellichpur Amraoti	257·81 204·17	225 149	 200 120-12	288-89		200	153-41	133-25	122'11 145'5 189'29
United Provinces (a) Agra—	1 :							·			Madras-					1				
Central— Cawnpore		72.82	58-43	52-71	5 3·37	61-93	65-31	57-17	54-01	63·85	South, central—	104	125.51	120.18	126.07	T39.04	¥20.F2	116.27	108.74	126.26
Western— Agra Aligarh .	•	 88-75	80 67·17	100-34 65-87	133·33 80·21	133·33 _77·29	128-63 69-48	1 16.55 72.75	80 93·5	75°83	Central— Karnul	84.78					40.4	49-4	54.54	
(b) Oudh-	Ī	55,5	3, 1,		•	,,,,		, , ,	3		East Coast, north-				3,11		., .			
Southern-									_		Godavari	150-84	164-57	164-6	164.6	170-7	158-42	164-6	164-6	164.2
Lucknow .	•	75	73-7	71.56	71.25	68-33	67.08	61.87	62-92	70	East Coast, south — Madras Trichinopoly	131-53	132-02	139-07	124-87	124-44	123.4	123.4	123·4 76·78	123.00
Panjab —											Southern-	110-20	118-27	.13./	113.13	113-1	****37	19.32	γζο	y
Southern— Ferozpur .	•	54.2	So	60-14	69.58	79-44	80	80	80	8o	Madura	94.5	115-10	106-8	106⋅8	106∙8	106-8	106-8	106-87	100.00
Central Lahore .		56-34	59-84	\$3-6 6	68-89	61-3	52-49	57-02	49·1	\$1 . 00	Mysore—									
South-eastern Delhi		8 : -79	78.75	80	80	80	81-22	67-87	61-72	68.33	Mysore (a) . Bangalore (a) .	374 340-8	374 342·32	394·78 343·5	375·12 342·5	328.68 342.5	278-12 324-12	273·11 308·57	267.86 311.42	280'49 308'93

(a) Includes Octroi duty amounting to R103 per ten maunds.

TURMERIC

			-								1				i	1			
United Provinces-	1	1								Panjab—continued									,
Central— Cawnpore	85-37	102-81	119-01	130-05	112-08 129-53	79-27 63-66	52·98	64-9 66-83	77°6 81°89		88-63	120-69	133-97	138-95	132-61	91.71	71-62	66-67 •	104'28
Western— Agra Aligarh	108-84	100 119-37	119-85 130-91	153-26 158-33	143·75 133·54	94·89 72·92	49-69 59-98	45 74·33	74°4 [®] 98°06	South-eastern- Delhi	104-62	118-49	127.5	156-51	135-38	95;76	70	70-8	105'99
Sub-montane — Shabjahan pur .	97-92	116-98	124-66	146-67	137-92	80-6a	59-58	64-79	98.33		63-07	116-42	127-52	122-5	145.78	>74.46	73·8 3	66-67	101.28
Panjab										Northern— Rawalpindi	81-17	118-24	132-68	132-11	113,07	88-43	64-13	72-97	118'07
Southern— Ferozpur	94-69	119-02	140	160	137-75	108-32	76-43	б1 · 94	8o	Western— Multan	109-29	134-43	147:35	153-61	151-22	94-34	75:50	8x-68	112.67

TURMERIC; SHEEP; BULLOCKS ANNUAL AVERAGES

No. 45—AVERAGE ANNUAL WHOLESLAE PRICES of FOOD-GRAINS and OTHER ARTICLES—
(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—concluded*

TURMERIC—continued

DISTRICT	s ,		1897	1898	1899	1500	1901	1902	1903	1904	1905	Districts	1897	1898	1899	1900	1901	1,902	1903	1904	1905
Central Provi	nce	. —										Madras—									
Western- Harda .	•	٠.	104-79	122-08	122'5	144	137-39	108-75	61.67	72-05	101 '0 4	South, central— Coimbatore	75-94 53-17	113-02 73-27		 103-07	 83:25	 40-69	 30·5	47·65 36·54	. 74°67 57°49
Central— Jubbulpore	•	•	103-22	120-02	127-29	147:53	133-49	69-07	57-11	68-84	92.23	Central— Cuddapah Karnul	44-97 54-24			94-65 100-25	68-74 79:53		25·47 20·94		59'41 57'52
Eastern- Raipur			82-19	105-27	9 5-31	125-42	110-83	67-5	54 ·5	53-8	75.81	East Coast, north— Ganjam Godavari	51-83 57-4				94·55 87·16	63·55 83·17	5 5-6 77-63	53·57 68·01	57°51
Berar-					i							East Coast, south— Madras	57-6	64.73	40.18	107-13	80-35	40-1	31-49	36-66	64.01
Akola .			•••			140-29	129-92	88-09	57.54	55-43	73.00	17100165	3/-	U4-73	90.10	10/-13	50.33	40.7	3.49	3000) V4 91
Ellichpur			76.24	103-15	131-25	187-59	188-52	112.54	63-91	б1-5	88-88	Mysore			••4.5	120.05	*or.e:	74-20	64.79	65-66	88.1
Amraoti	•		89-37	129-37	139-79	155.83	134-37	79-83	54-06	61.78	93'65			107·78 93·43							

SHEEP (per score)

United Provid (a) Agra—	ces	:										Panjab-continued Sub-montane-				•			•		
Central— Cawapore			бо	бо	бо	6 0	67*∪8	7 0	70	70	70	Amritsar	73*24	78'95	85	85	•••	•••		77'5	81.3
Western — Meerut Agra	:		60 44	60 44°65	60 51.41	60 61'74	დი,31 დი	58 [.] 75 60	бо 51	ნი ნი	бо бо	Northern— Rawalpindi	54'79	57'91	57*92	59'17	59'17	67:39	70	70'42	79"
(b) Oudh— Southern— Lucknow Panjab—	٠	•	35"13	35	33'54	38.13	40	40	40	40	40	<i>Western</i> → Multan	50	5 0	50	50*83	50	5o	50	51.30	60
Southern— Ferospur		•	47'44	50.63	50	50	50.63	50	50	50	50	Central Provinces—									
Central— Lahore	•	•	100	100	100	100	100	100	100	100	160.43	Nagpur	60 57'92	бо 55 ⁸ 3	бо 5 0	60 50	60 50	60 50	бо 50	50'83	бо 51
South-eastern Delhi .	-		56.52	6 0	28.13	57 '5	63'75	68 ' 91	79	78.13	78.75	Ceniral— Jubbulpore	40'21	38.41	42'5	46'08	52 ' 71	5478	54	55	54

PLOUGH BULLOCKS (per pair)

**************************************					·	 1	1		1	1.2.2.2				_			· · · · · · · · · · · · · · · · · · ·			1
Eastern Bengal a Assam—	ba										Central Provinces—									
Surma— Sylhet .		47'5	65'5	27.2							Western - Nagpur Harda		70 70	70 6368	70 59°13	70 80	87·5 80	100 80	100 80	100 80
Brahmaputra— Lakhimpur .	٠.	60	58.83	26.67							Central—	33'17		33'83	28 '33			36-1	37-4	40.33
United Provinces	B:										Berar-						·	-		
Western— Mecrut Agra Aligarh	:	70°21 62°86	65'42 60	91 -6 7 15 60	80 15 63'54	100 16:87 81:09			30 97·54	30 99'17	Akola Bilichpur	51·25 84·17	50°58 86'46			110 121:87 103:75	85°83 150 81°04	150	140.48	
(b) Oudh— Northern— Fyzabad		28	28.17	30	30	30	30	30	30	33° 7 5	Madras — South, central —									
Panjab											Coimbatere	56-82	60.83	53'75	50	50	5 0	50	50	50
Southern - Ferozpar		72.30	75	75	75	75	75	75	75	7 5	Central— Bollary	100'21	125	72'92	80-83	32.8 7	100	100	100	100
Central— Lahore	•	87'95	108.33	111'46	112'5	112'48	113,18	112.5	112-46	110'44	Bast Coast, north— Godavari	64	98.42	301°36	100	97 5	8 0	80	80	80
South-castern-		133.4	125	119'37	100	100	103'12	120-21	120	117'92	Bast Coast, south- North Arcot	51	49*62	20,13	53-17	59.28	75°08	94/33	110	84'17
Sub-mont. 46-		80]	70	100	•••	•••	106	135	200	Southern Madura	40'3	40.32	40	40	40	40	40	40	40
Northern Kawalpindi .		60	59.76	58:29	57*75	70	74.78	80	80	74'17	Mysors—						,			,
<i>Western</i> — Multan •	•	70 .	70	70	70	70	70	70	70-83	75	Mysore Bangalore	91.67 91.67	70 133°54	70 140'21	70 150	70 150 .	70 150	69-79 150	76 150	70 150

No. 46—WHOLESALE PRICES of CERTAIN STAPLE ARTICLES in CALCUTTA in JANUARY of each year from 1871 to 1906

[NOTE—The prices of ghi, potatoes, mustard oil, eccount oil, and firewood have been obtained from the Presidency Jail, supplemented in some years by prices from the Bengal Chamber of Commerce, Calcutta Police, and Municipality. The prices of bamboos, bricks, and lime have been obtained from the Examiner of Public Works Accounts.]

						T	l	7	7	
		•	Ghi, per maund	Potatoes, per maund	Mustard oil, per maund	Cocoanut oil, per maund	Firewood, per maund	Bamboos, per hundred	Bricks, 1st class, per thousand	l.ime, per 100 maunds
	1871 1872 1873 1874	• •	* R a. p. 32 28 32 30	2 8 1 2 9 1 2 2 6 5 1 0	R a. p. 13 10 — 16 — — 12 13 5 10 11 0	R a. p. 17 8 — 13 5 6 12 8 — 13 15 1 12 1 3	R a. p. 4 9 4 7 5 1 5 5 5 5	R a. p. 13 14 2 13 4 4 12 14 5 22 18	R a. p. 11 — — 11 — — 11 — — 11 — —	K u. p. 91 4 2 95 13 5 91 1 7 95 — —
•	1875 1876 1877 1878 1879		30 — — 30 — — 28 — — 35 — — 40 — —	2 • 6 8 2 7 8 2 12 10 5 — — 3 12 —	11 8 6 13 1 5 15 8 10 15 9 5 14 2 10	15 — — 15 — — 18 7 — 15 — —	- 5 7 - 7 5 - 7 - 3	12 8 — 16 — — 20 — — 16 — —	11 — — 11 — — 9 — — 9 — —	93 — — 93 — — 93 — — 95 — —
•	1881 1882 1883 1884 1885		35 — — 35 — — 40 — — 40 — —	3 — — 2 8 — 3 12 — 3 12 — 3 12 —	15 — — 16 — — 15 — — 15 — —	15 — — 15 — — 15 — — 15 — —	- 6 3 3 3 9 3 - 5 6 3 3 9 3 4 5 6 5 6 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7	16 16 16 17 16	9 - 9 9 9 9 9 9 9 9 9 9 9 - 9 9 9 9 9 9 9 9 9 9 9 - 9 9 9 9 9 9 9 9 9 9 9 - 9 9 9 9 9 9 9 9 9 9 9 - 9 9 9 9 9 9 9 9 9 9 9 - 9 9 9 9 9 9 9 9 9 9 9 - 9	90 — — 95 — — 88 — — 84 — — 83 13 5
•	1887 1888 1889 1890 1891		31 — — 30 — — 30 — — 32 — — 35 — —	310 - 28 - 3 - 2	12 — — 13 — — 12 8 — 13 — —	13 — — 12 8 — 12 8 — 12 — —	7 7 9 10 10 15 6 15 6 15 6	15 8 — 17 8 — 17 8 — 17 — —	9 9 9 9	75 — — 50 8 — 50 8 — 88 — — 70 3 —
	1892 1893 1894 1895 1896 1897		32 — — 30 — — 32 — — 32 — — 34 8 —	2 8 4 8 3 6 8	12 8 — 13 14 — 22 8 — 13 — 14 8 —	11 — — 13 — — 14 — — 14 8 —	- 5 9 - 7 - - 6 - - 7 - - 6 3	17 — — 12 — — 18 — — 22 — —	9 — — 9 — — 12 8 — 9 — — 12 8 —	66 — — 77 — — 77 — — 65 — — 65 2 8 65 2 8
•	1898 1899 1900		32 — — 31 — — 32 8 — 33 8 —	3 6 8 2 12 — 2 4 — 2 —	14 — — 13 — — {11 8—} {17 8—} 12 12 —	14 12 — 13 — — 13 8 — 13 — —	- 6 - - 6 - - 7 2 - 8 -	22 12 — 20 — — 20 — — 24 — —	12 8 — 12 8 — 12 8 — 13 — —	69 — — 65 — — 70 — — 75— —
	1901	• •	.39 8 —	(a)2 8 —	18 — —	14	- 8 -	30 — —	13	$\begin{cases} 73 \\ 63 \end{cases}$
	1902	• •	(c)40— —	(6)1 10 —	13	17	-7-	{24 — —to }	12 8 -	{ 70— — 62— —
	1903		1	(6)1 4 -	12	13 4 —	-7-	${25to}$	12 8 —	56 4 —
	1904 1905		1	(b)1 4 — (b)2 3 9	13 — —	13 8 -	- 7	24 — —	13 — — 12 8 — to	59
	1905	i	l l	(b)2 3 9 (b)3 4 3	13 — —	13 — —	- 7 - - 6 -	$ \begin{cases} 25 & \{ \\ 20 to \\ 25 & \} \end{cases} $	12 14 —	\$59— — 59— —

(a) Price obtained from the Commissioner of Police (b) Lowest price reported by the Bengal Chamber of Commerce (c) Price supplied by the Bengal Chamber of Commerce

No. 47—VARIATIONS in the PRICES in TABLE No. 46, the PRICES for 1873 being taken as 100

				FOF	1073 0ei	ng taken	as 100			
1871	•	• 1	100	116	85	140	93	108	1 100	100
1872	•		87	119	100	107	90	103	100	105
1873	•		100	, 100	100	100	100	100	100	100
1874		. 1	87	232	80	112	107	171	100	104
1875	•	• 1	94	136	67	97	107	140	100	110
1876	•	• 1	94	113	72 82	120	110	171	100	110
1877	•		94 87	115		120	126	97	100	102
1878	•	• 1	87	130	97	148	138	124	82	102
1879	•	- 1	100	232	97	120	177	155	82	102
1880	•	•	125	174	89	100	123	124	82	104
1881	•	•	109	# 116	94	120	123	124	82	99
1382	•	• 1	109		100	120	123	124	82	101
1883	•	• [125	174	94	120	123	124	82	97*
1684	•	•	125	174	94	120	123	124	82	92
188 5	•	• •	125	¥ 74	94	120	113	132	82	02
1886	•	- 1	. 91	145 168	94 94	120	123	124	82	92 82
1867	•	•	97	168	75 81	101	138	120	82	82 •
1888	•	•]	94	116) B1	100	133	136	82	62
1889	•	- 1	94	116	78 81	100	115	136	82	62
189 0	•	-]	100	139	81	96	108	132	82	97
1891	•	- 1	109	93	78 78 87 78 81	96 88	108	132	82	97 77
1892	•	•	100	93	78		113	132	` 8a	72
1893	•	- 1	94	116	87	104	138	93	82	85
1894	•	• 1	100	116	78	104	118	140	114	72 85 85 71 72 72 76
1895	•	• 1	TOO	104	81	112	138	171	82	71
1898	•	• •	108	158	91 87	116	123	176	114	72
1897	•	- 1	100	158 128	87	178	118	176	114	72
1898	•	• [97	128	81	104	118	155	114	76
1899	•	- 1	102	104	{ 72 } IOO }	108	141	155	114	71
1900	•	•	tos	93	1 109 S	104	157	186	118	{ 77 82
1901	•	- 1	123	116	112	113	157	233	118	{ 80 69
1902	•	.]	125	75	81	136	138	233	114	{ • 77 68
1903			97	5 8 58	75 81	106	138	233 186	114	62
1904	•	. !	97 98	Š 8	81	108	138	186	118	65
1905	•	. •	110	114	8 r	104	138	194	115	05
1906	` •	- 1	109	151	109	123	118	174	114	65

No. 48—ANNUAL AVERAGE PRICES (per 100 lb) PAID by the SUPPLY and, for CONSUMPTION by TROOPS

		ATTA	BARLEY		D.	(L		GR	AM
STATIONS	Years	for native troops	for cattle	Arhar	Mung	Mastr	Chena	ıst sort	and sort
CALGUTTA	1875-76 1876-77 1877-78 1878-79 1879-80* 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1896-97 1897-98 1898-99 1899-1900 1900-01 1907-02 1902-03	# a. p. 4 12 9 3 5 5 5 3 8 3 4 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	# a. p. 2 9 5 1 1 3 6 9 6 1 1 2 2 9 6 1 1 2 2 13 11 2 2 13 11 2 2 13 11 3 2 13 2 13 2 14 5 2 13 2 14 5 2 13 2 14 5 2 13 2 14 2 13 2 14 2 13 2 14 2 13 2 14 2 13 2 14 2 13 2 14 2 13 2 14 2 13 2 14 2 15 2 15 2 15 2 15 2 15 2 15 2 15	R a. p. 3 15 7 4 13 4 7 6 2 7 4 13 4 4 1	Ra. p. 50 15 16 19 78 32 71 16 5 13 16 19 78 32 71 15 38 98 10 20 11 48 49 41 15 15 15 15 15 15 15 15 15 15 15 15 15	# a. p. 3	Ra. p 3 92 3 10 2 1 4 6 7 3 12 15 2 4 4 4 9 8 6 6 7 3 11 2 8 6 6 7 3 11 2 8 6 6 7 3 11 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2	# a. p. 3	# a. 10 7 2 6 1 2 1 5 98 1 8 9 5 7 1 8 3 3 9 9 7 7 11 0 1 8 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Benares	1875-76 1876-77 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900-01 1901-02	2 11 11 2 13 8 4 4 6 8 3 11 5 8 3 15 8 6 3 15 8 6 3 15 8 6 3 15 8 6 3 15 8 6 3 15 15 15 15 15 15 15 15 15 15 15 15 15	1 10 6 1 9 8 2 12 11 3 6 3 2 5 4 2 1 5 11 1 12 10 2 9 11 2 10 7 2 15 7 2 17 7 3 14 7 2 10 8 4 3 15 6 6 3 3 15 6 6	3 1 4 4 7 7 9 6 2 6 2 1 4 4 7 7 9 6 2 6 2 1 4 4 6 2 1 4 4 5 7 7 9 1 5 8 1 1 4 4 5 7 7 7 7 1 5 4 1 5 7 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 7 1 5 8 1 5 7 1 5 7 1 5 8 1 5 7 1 5 7 1 5 8 1 5 7 1 5 7 1 5 8 1 5 7 1 5 7 1 5 8 1 5 7 1 5 7 1 5 8 1 5 7 1 5 7 1 5 8 1 5 7 1 5 7 1 5 8 1 5 7 1 5 7 1 5 8 1 5 7 1	2 15 8 2 10 6 98 2 10 6 98 3 10 6 98 3 11 2 6 92 3 13 3 3 9 11 3 13 3 4 9 2 3 11 3 14 4 9 6 10 4 10 10 6 2 8 4 10 10 6 8 5 10 10 6 8 6 10 6 8 6 10 6 8	7 8 3 7 4 8 4 7 4 4 8 4 7 4 4 4 8 4 3 3 5 5 2 1 4 4 3 1 2 1 8 3 3 5 5 1 4 4 3 1 2 1 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	8 4 8 1 2 8 6 6 0 2 9 1 5 1 4 2 8 7 9 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 15 48 72 16 8 45 1 45 4 48 2 2 6 7 5 4 5 5 7 1 1 1 2 2 2 2 3 2 1 1 8 6 5 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
**	1902-03 1903-04 1904-05 1875-76 1875-76 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86	4 8 4 4 7 8 2 10 4 2 9 6 3 15 9 4 6 4 3 15 8 3 3 7 10 3 3 7 10 3 3 9 10 3 15 10	2 9 1 1 9 7 3 2 8 1 3 5 9 6 1 11 4 4 1 13 3 1 13 2 1 10 10 11 11 10 10 11 13 10	3 13 1 2 4 — 1 14 5 2 14 9 6 — 3 1 2 7 9 2 7 56 2 3 2 2 12 8 2 12 4 2 11 9	2 14 3 3 8 8 7 8 7 4 7 10 4 7 6 3 11 7 3 3 3 3 3 5 5 1 3 2 11 3 14 6	4 6 7 2 5 8 2 1 8 3 5 5 1 4 2 17 2 6 10 2 4 2 2 5 10 3 11 10 2 12 11 2 7 4	2 6 8 1 15 1 3 12 2 6 1 2 13 1 2 13 1 2 2 7 6 2 2 9 3 3 2 8 3	2 7 1 1 11 — 1 19 2 2 11 10 4 1 7 4 — 3 2 7 7 2 3 — 2 3 2 2 2 10 2 1 10	2 15 3 5 7 6 4 9 7 1 7 4 2 2 7 5 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ALLAHABAD	1887-88 1888-89 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1901-02 1902-03 1903-04	4 10 7 4 14 5 5 1 98 5 11 3 6 4 13 5 7 6 12 6 4 12 10	2 5 8 2 2 8 2 2 13 5 1 2 12 12 12 12 12 12 12 12 13 13 14 14 15 15 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	2 14 2 9 2 6 3 7 6 9 2 6 3 10 4 3 10 5 4 3 15 5 5 7 10 3 12 7 1 1 1 1 3 8 5 7 3 3 3 3 1 1 1 3 3 5 7 3 3 3 3 1 1 1 3 3 5 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	98 2 4 98 7 7 7 4 11 7 7 4 12 14 15 14 15 14 2 1 6 6 4 7 3 13 3 13 3 11 1 1	2 13 1 3 3 5 5 3 3 5 5 3 9 5 11 3 12 9 3 4 4 2 6 4 5 3 15 5 4 13 16 4 15 16 4 15 16	2 13 8 9 2 3 10 7 7 7 8 3 7 11 5 6 14 6 9 2 3 10 6 9	2 9 6 2 10 6 2 10 8 3 - 5 2 12 10 2 9 6 2 12 10 2 9 6 2 11 7 5 3 6 3 9 9 3 10 2 3 8 4 3 2 8 2 12 1	2 7 6 11 2 7 6 11 2 13 6 7 6 2 14 7 6 7 6 2 15 5 4 3 3 15 5 7 7 11 3 15 3 3 2 2 15 3 3 2 2 15 3 3 2 2 5 5

Notes—(1) Where no rates are given, there were no quotations in the price-current
(2) The prices entered are not all stated on the same basis. They represent in some cases contract rates, in others averages of price-current and contract rates, or averages of price-current and fixed rates, or averages of contract rates and fixed rates, or averages of contract rates.

TRANSPORT CORPS, NORTHERN and EASTERN COMMANDS, for ARTICLES from 1875-76 to 1904-05

GHI, BU	JFFALO	Gui, (Ric	**	***		~
1st sort	and sort	1st sort	and sort	sat sort	For native troops	WHEAT	Years	STATIONS
R a. p. 37 9 11 40 15 11 440 6 16 49 16 7 444 15 5 1 444 16 4 45 16 4 45 16 4 46 4 16 4 46 4 16 4 47 16 4 48 16 5 48 16 6 48 16 7 48 16 6 48 16 7 48 16 7 48 16 8 48 1	2 a. p. 33 6 3 35 1 - 35 3 10 38 14 2 40 2 11 34 12 - 40 2 11 38 14 13 40 2 1 38 10 11 38 10 11 38 10 11 38 10 11 38 6 1 31 10 2 37 14 - 38 6 1 37 14 - 38 6 1 37 14 - 38 6 1 41 1 10 38 6 1 41 1 10 42 10 2 37 14 - 40 10 6 45 - 40 10 6	# a. p. 46 12 6 48 9 8 47 8 5 46 13 2 57 11 7 59 3 5 59 10 11 65 6 9 81 14 10 64 13 — 60 12 2 61 1 5 66 13 5 66 13 5	# 4. p. 37 10 1 42 3 — 41 12 11 49 5 11 53 5 5 8 62 7 9 75 10 7 54 11 — 54 11 — 54 11 — 54 11 — 54 12 2 60 12 2	# 4. p. 5 14 6 4 11 8 6 10 9 4 15 6 4 15 10 5 10 4 15 10 5 10 11 5 10 11 5 10 11 5 10 11 5 10 11 5 10 11 5 10 11 5 10 11 6 10 11	# 4. p. 3 14 1 3 10 2 4 14 8 5 12 3 3 14 10 3 9 7 3 14 12 8 4 7 7 4 12 8 4 7 7 4 10 7 4 10 7 4 10 7 5 10 6 4 18 5 5 10 7 7 98 8 5 5 5 10 7 7 98 8 5 5 5 10 8 5 10	# a. p. 3 15 1 3 13 3 5 1 3 13 3 5 1 4 15 3 8 4 4 5 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1875-76 1875-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1885-86 1885-89 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1904-05	CALCUTT
35 8 14 8 1 9 5 6 8 2 14 4 1 7 8 1 9 5 6 8 2 4 4 1 1 7 8 4 2 1 5 6 8 2 4 4 4 2 1 5 6 8 2 4 4 4 4 1 5 5 6 8 4 4 4 4 1 5 5 6 8 4 4 4 4 1 5 5 6 8 4 4 4 4 4 1 5 5 6 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	33 3 7 36 9 5 33 2 2 37 10 2 36 11 9 36 11 9 40 12 1 42 44 40 12 1 44 40 12 2 42 10 39 10 36 41 9 40 11 2 42 10 3 36 9 7 40 14 9 40 11 48 5	43 3 7 48 9 8	39 14 9 43 15 9	4 6 9 9 11 7 3 15 7 6 1	3 1 11 3 1 9 11 3 1 9 11 3 1 9 11 3 1 9 11 3 1 9 11 3 1 9 11 3 1 9 1 1 3 1 9 1 1 3 1 9 1 1 3 1 9 1 1 3 1 9 1 1 3 1 9 1 1 3 1 9 1 1 3 1 9 1 1 4 1 1 1 1 4 1 1 1 1 4 1 1 1 1 4 1 1 1 1	2 7 6 2 14 4 4 3 15 5 7 5 2 13 1 1 10 3 3 9 1 1 3 11 11 11 3 11 12 2 3 11 11 3 11 2 3 11 1 1 1	1875-76 1876-77 1877-78 1877-78 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-98 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1904-05	Benares
30 4 11 30 7 11 39 5 — 33 38 2 10 33 3 2 5 2 11 33 4 6 9 7 7 3 36 33 7 6 7 7 3 36 33 7 6 7 7 3 36 34 8 7 7 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	28 3 9 26 1 1 29 1 10 32 1 9 36 14 5 36 14 5 37 10 32 31 10 32 32 10 32 32 10 32 32 10 32 32 10 32 32 10 32 32 10 32 32 10 32 33	41 2 4 43 1 — 30 10 5	37 4 5 31 1 7	53 4 7 7 7 6 4 4 1 1 0 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	3 14 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 5 1 3 3 4 1 3 1 3 8 8 2 13 3 8 1 1 2 2 13 1 1 2 2 14 1 1 3 2 1 1 3 3 1 2 2 1 3 3 1 3 3 1 3 3 1 5 2 8 8 1 3 4 1 2 1 1 4 4 1 2 1 1 4 4 1 2 1 1 4 4 1 2 1 1 3 3 4 1 3 4 1	1875-76 1876-77 1877-78 1878-79 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1888-89 1890-91 1891-92 1892-93 1893-94 1894-95 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04	ALLAHABA

No. 48—ANNUAL AVERAGE PRICES (per 100 lb) PAID by the SUPPLY and for CONSUMPTION by TROOPS

					D/		<u> </u>	GRA	
STATIONS	Vears	ATTA for native troops	BARLEY for cattle	Arhar	Mung	Masûr	Chena	tst sort	2nd sort
Lucknow	1875-76 1876-77 1877-78 1878-79 1878-79 1878-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1889-90 1890-91 1891-92 1892-93 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04	R a. p. 2 4 6 2 2 7 4 4 7 4 1 7 3 2 10 2 13 6 3 3 3 2 2 11 4 3 13 15 3 15 9 4 6 3 3 13 12 4 5 13 1 15 16 3 13 12 4 5 13 1 15 16 3 13 14 3 13 13 1 15 16 3 13 14 3 13 13 3 13 14 3 13 13 3 13 13 3 13 13 3 13 13 3 13 13 3 13 13 3 13 13 3 13 13 3 13 13 3 13 13 13 3 13 13 13 3 13 13 13 3 13 13 13 3 13 13 13 3 13 13 13 3 13 13 13 3 13 13 13 13 3 13 13 13 13 13 3 13 13 13 13 13 13 3 13 13 13 13 13 13 13 13 13 13 13 13 13	R a. p. 1 5 5 4 1 5 5 5 4 10 11 2 18 2 2 4 10 2 12 11 2 15 5 5 2 10 2 15 5 5 4 10 2 15 7 3 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2	R a. p. 2 4 7 1 13 7 3 1 11 6 7 5 9 2 13 8 2 15 7 2 18 2 17 2 18 11 2 7 5 12 3 14 11 2 7 3 11 3 13 11 3 13 11 3 15 6 4 14 11 3 15 6 4 14 11 3 15 6 4 12 1 3 7 7 3 8	R a. p. 2 11 6 2 8 1 4 1 4 5 7 3 3 3 5 4 4 3 1 10 4 13 10 4 13 10 4 11 5 4 3 1 5 4 3 1 6 14 3 7 3 3 5 6 14 3 8	R a. p. 2 3 5 1 8 9 2 3 5 1 8 9 3 10 2 8 9 3 10 2 7 3 1 4 4 4 2 2 7 3 1 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	R a. p. 96 6 11 13 14 15 11 4 78 33 33 22 78 8 8 11 4 7 8 33 33 12 1 5 3 13 14 15 3 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2 4 4 9 7 2 3 11 2 10 6 7 2 1 4 10 8 7 2 10 4 2 11 4 2 13 10 11 7 8 3 7 2 10 4 10 8 7 2 10 4 10 8 7 2 10 6 11 7 8 3 7 2 10 8 7 2	R 8 6 8 2 15 10 3 3 7 7 2 2 1 1 4 5 3 3 6 2 3 1 9 9 7 1 1 4 5 3 3 6 2 2 2 2 1 5 4 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
BARRLI	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1886-87 1887-88 1888-89 1890-91 1891-92 1892-93 1893-94 1894-95 1896-97 1897-98 1898-99 1899-1900 1901-02 1902-03 1903-04 1904-05	2 6 38 4 - 11 3 8 1 3 8 7 2 10 8 2 14 4 3 2 10 11 3 1 2 3 15 2 3 11 4 4 2 5 4 2 1 4 55 4 3 15 3 4 12 9 6 7 6 5 11 1 3 14 5 5 14 5 5 14 14 7 3 13 9 10	1 6 2 1 6 10 2 11 6 2 5 5 5 1 13 5 1 1 10 11 1 12 9 9 2 0 5 7 1 2 11 2 3 5 2 11 2 3 2 11 2 3 2 11 3 1 2 2 3 5 2 11 1 1 2 3 6 7 1 2 1 1 1 1 2 2 3 5 2 1 1 1 1 1 2 3 6 7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 10 6 1 15 8 1 8 7 1 1 1 8 8 6 7 6 8 8 4 8 4 5 8 1 8 5 8 8 4 4 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	2 10 7 2 4 5 10 9 5 10 10 2 3 10 10 2 3 10 10 10 10 10 10 10 10 10 10 10 10 10	8 1 1 1 1 9 5 7 3 1 1 0 3 1 1 9 4 6 9 2 3 8 7 1 3 1 1 7 4 3 5 2 1 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 I 6 2 I 1 3 I 2 I 1 4 I 2 I 1 9 3 I 1 10 2 I 1 2 I 1 2 3 I 1 10 2 I 1 2 I 1 3 7 8 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 9 3 1 9 2 3 1 1 1 2 2 3 3 2 1 3 1 1 1 6 5 2 2 2 3 3 2 1 3 1 1 1 2 2 2 2 3 3 2 2 1 3 3 1 1 2 2 2 2	1 9 9 1 1 1 1 2 1 2 1 2 1 2 2 2 2 2 1 1 1 1
Cawnpore	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1885-86 1885-86 1885-86 1886-87 1887-88 1888-90 1890-91 1891-92 1892-93 1893-94 1895-96 1896-97 1897-98 1898-99 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04	2 3 1 2 5 5 6 6 3 11 1 9 2 15 9 3 12 15 9 3 12 15 10 3 15 10 3 15 11 3 15 2 12 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 3 15 10 4 1 2 10 5 11 7 2 4 1 1 6 2 4 1 6 2 4 1 7 8 2 4 1 7 8 2 8 1 8	1 6 6 1 4 8 2 11 9 2 7 3 2 3 10 1 12 10 1 13 3 1 12 10 1 12 10 1 12 10 1 12 10 2 6 4 2 3 6 2 3 6 2 3 6 2 3 7 4 4 9 3 8 3 3 3 7 3 13 8 2 14 5 2 12 10 2 6 2		2 5 3 2 4 4 10 5 8 10 2 13 11 2 7 7 8 2 2 12 2 4 4 4 3 1 6 6 8 4 12 8 3 15 2 1 1 1 1 2 13 11 6 11 2 13 15 6 11 5 15 6 11 5 12 15 8 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 5 3 3 3 2 3 3 3 2 3 3 3 2 5 4 1 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 — 6 1 15 6 4 8 4 4 6 10 2 12 1 2 7 4 6 2 2 7 6 1 1 2 2 7 6 11 3 1 1 7 3 1 1 7 3 7 8 1 3 1 4 7 5 14 5 5 3 11 4 8 1 1 2 15 5 3 1 1 3 8 1 1 4 8 8 1 1 5 8 1 1 1 8 1 1 8 1 8	1 10 1 1 7 7 2 11 11 3 11 — 5 2 2 1 3 2 1 15 5 2 2 1 19 1 15 76 2 2 7 3 3 13 4 2 6 11 2 6 11 2 6 8 2 3 10 6 3 2 1 10 2	1 9 3 1 6 10 2 9 1 3 4 10 3 5 8 2 10 1 12 7 1 12 10 1 14 5 1 14 11 2 4 3 2 12 3 2 12 3 2 12 3 2 12 3 2 12 3 3 3 2 12 3 3 3 2 3 3 3 3 2 3 3 3 3 3 3 3 3 3 3

TRANSPORT CORPS, NORTHERN and EASTERN COMMANDS, for ARTICLES from 1875-76 to 1904-05-continued

GHI, E	BUFFALO	GH1,	Cow	Rı	CE			
ıst sort	2nd sort	ıst sort	and sort	ist sort	For native troops	WHEAT	Years	STATIONS
R 9 11 5 6 9 3 11 5 6 9 3 1 5 6 9 3 1 5 6 9 3 1 7 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	R a. p. 28 6 10 29 15 6 28 14 1 35 12 8 38 32 14 1 30 9 2 31 1 1 32 12 2 35 7 35 4 4 2 33 4 4 10 36 14 8 41 10 — 36 15 38 9 12 31 10 96 31 10 96 31 10 96 32 12 8 33 10 96 34 10 36 15 35 12 8 36 15 8 37 8 38 7 8 38 7 8	Ra. p. 32 8 7 33 8 7 40 13 10 43 8 3 33 15 6 36 11 39 6 1 37 12 9 38 10 4 36 6 7 37 15 3 40 15 11 44 8 2 44 7 2	R a. p. 30 8 5 31 6 1 32 8 10 32 10 6 32 10 6 32 10 5 33 10 5 33 10 5 33 10 5 33 10 6 33 10 6 33 10 6 33 10 6 33 10 6 33 10 6 30 10 6 30 10 7	2. 116 3 6 10 918 97 36 56 00 11 3 18 32 6 9 1 1 3 1 1 8 32 6 9 1 1 3 1 1 8 32 6 9 1 1 1 3 1 1 8 32 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3 11 2 2 3 1 1 2 4 12 2 3 3 1 1 1 6 6 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	# a. p. 6 1 134 56 1 134 56 2 13 7 7 36 2 13 7 7 2 2 2 2 2 3 3 3 8 10 3 10 10 10 10 10 10 10 10 10 10 10 10 10	1875-76 1876-77 1877-78 1878-79 1878-89 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1888-89 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1895-96 1897-98 1897-98 1897-98 1897-98 1900-01 1901-02 1902-03 1902-03	Lucknov
30 1 6 27 3 6 27 1 0 2 330 10 11 30 12 1 1 27 10 4 27 14 5 334 10 13 334 10 15 338 10 15 339 9 6 40 14 8 40 14 8 40 14 8 41 2 2 4 41 30 4 42 2 4 43 30 6 44 7 8 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 42 2 4 48 48 4 48 48 48 48 48 48 48 48 48 48 48 48 48 4	28 4 9 26 6 1 29 6 8 8 29 7 4 9 27 7 5 32 14 11 34 5 11 36 13 13 13 36 4 45 14 8 41 7 39 14 8 41 7 37 36 13 15 15 15 15 15 15 15 15 15 15 15 15 15	34 13 2 33	32 7 9 29 3 10 33 11 6 337 10 9 31 14 6 28 1 1 6 36 10 4 37 3 4 38 12 7 37 8 10 37 9 11 39 1 5 38 12 7 37 9 11 39 1 5 30 1 4 40 5 4 41 2 8 37 15 5 40 5 4 41 15 5 40 9 41 15 5 40 9 41 15 5 40 9 41 15 5 40 9	7 4 4 3 1 5 5 6 6 1 1 5 4 5 6 6 3 6 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 15 9 31 926 7 8 28 1 1 2 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 3 1 9 9 5 4 6 1 2 13 3 3 1 2 1 3 1 3 3 2 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-89 1886-89 1890-91 1891-92 1892-93 1893-94 1894-95 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900-01 1901-02 1902-03 1903-04 1904-05	Barbli
26 7 9 28 10 3 8 34 7 6 31 10 4 32 5 10 33 6 7 9 36 7 7 36 13 1 1 37 4 6 37 4 6 37 1 6 37 1 7	24 13	000 000 000 000 000 000 000 000 000 00		6 55 57 110 5359 378 4 119 11576 7 4 15	3 5 9 3 5 9 4 13 3 5 4 1 9 6 8 4 1 9 6 8 4 1 9 6 8 4 1 9 6 8 4 1 9 6 8	3 1 4	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1885-86 1885-86 1886-87 1887-88 1888-89 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1897-98	CAWNFOR

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No. 48—ANNUAL AVER AGE PRICES (per 100 lb) PAID by the SUPPLY and for CONSUMPTION by TROOPS

*	1	ATTA	BARLEY		DA	(L		GRA	M
STATIONS	Years	for native troops	for cattle	Arhar	Mung	Masûr	Chena	ist sort	and sort
MEERUT	1875-76 1876-77 1877-78 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1888-89 1890-90 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1904-05	# a. p. 2 4 7 2 4 8 3 12 8 3 12 8 3 12 13 8 2 14 11 2 13 8 2 13 10 3 3 12 5 3 3 12 5 3 3 14 1 4 3 7 3 3 14 1 1 5 1 4 4 1 3 3	R 6. p. 1 8 2 1 4 10 2 6 3 1 12 6 1 13 10 1 13 10 1 12 2 2 4 4 1 13 10 2 7 7 3 1 13 8 1 13 10 2 7 7 3 1 13 8 1 13 10 2 7 7 3 1 13 8 1 1 3 8 1 1 3 8 1 1 3 8 1 1 3 8 2 9 8 3 1 5 2 2 10 2 2 8	R a. p. 2 2 5 1 11 11 3 3 8 2 4 4 4 1 3 13 7 2 14 4 1 2 15 8 5 2 14 4 1 2 2 10 5 8 2 3 15 5 3 7 3 13 10 3 3 13 10 3 4 10 3 4 10 3 7 6	R a. p. 2 4 5 1 11 9 3 11 7 2 7 2 2 7 7 2 12 7 11 1 15 5 2 8 10 3 8 10 4 4 4 10 3 10 4 4 5 10 3 11 3 3 11 4 6 7 3 4 11 4 6 7 4 4 1 3 7	2 3 6 2 7 5 4 4 9 10 2 12 13 10 9 7 8 4 5 2 12 12 12 13 15 7 4 15 17 4 4 15 7 4 15 7 4 15	# 4 7 76 9 9 5 2 8 1 1 3 3 1 1 8 5 2 2 2 2 2 3 3 3 4 4 8 8 7 3 4 1 5 6 8 1 1	a. 26 1 3 4 2 2 2 1 1 1 2 1 6 5 3 5 3 2 6 7 8 5 6 3 1 6 1 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	# 6. 8 1 10 5 8 3 9 2 14 9 5 2 13 2 14 9 5 2 15 6 1 7 7 5 9 8 3 4 6 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
AGRA	1875-76 (1876-77 1877-78 1878-79 1878-79 1878-80 1880-81 1881-82 1882-83 1883-84 1885-86 1886-87 1887-88 1888-89 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1904-05	2 9 - 2 9 38 4 1 8 1 4 3 3 2 1 4 1 3 3 3 5 5 1 1 6 1 2 3 3 1 4 5 3 1 5 5 6 9 5 9 2 8 6 6 4 4 1 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 4 4 4 2 1 8 1 5 6 6 6 4 4 4 2 1 8 1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 13 1 1 11 10 2 8 6 2 3 10 2 2 11 2 1 11 1 13 11 1 14 8 9 2 4 3 5 2 9 7 3 1 15 5 1 2 6 8 4 7 1 3 3 4 5 2 12 2 8 2 12 3 8 2 12 3 8 3 8 5	1 8 5 1 11 1 3 1 7 4 4 4 8 8 8 8 7 1 2 8 7 1 2 10 3 11 2 2 7 7 3 11 2 2 7 7 3 11 3 3 14 4 3 3 14 4 4 9 9 1 5 6 4 10 10 8 4 10 8 6 10 8	2 1 1 1 5 5 9 4 3 5 1 1 5 5 9 4 3 5 1 2 2 9 7 10 6 4 7 6 1 3 2 10 7 7 11 0 2 6 8 6 1 1 4 7 7 14 3 4 4 5 5 3 4 5 5 3 1 4 5 5 4 4 5 5 3 1 2 1 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	2 13 4 4 6 6 7 5 7 7 1 3 1 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 4 2 1 1 5 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	1 12 2 1 7 58 6 2 12 13 5 7 6 2 12 11 9 2 12 11 3 6 2 14 10 7 68 9 5 1 2 14 4 4 10 3 1 6 2 15 4 11 4 4 10 3 1 6 2 15 2 15 3 6 2 15 3 6 1 6 9 4 7 8	1 9 10 1 10 2 10 2 10 2 2 3 4 5 10 4 2 4 2 15 2 4 4 2 4 2 1 1 1 1 3 2 2 4 4 1 1 2 2 1 4 1 1 1 2 2 1 4 1 1 2 1 4 1 1 2 1 4 1 1 2 1 4 1 1 1 2 1 4 1 1 1 1
AMBALA	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1885-86 1885-86 1885-86 1886-87 1887-88 1889-90 1890-91 1891-92 1892-93 1893-95 1894-95 1895-96 1896-97 1897-99 1898-99 1899-1901 1901-02 1902-01	2 8 7 2 6 4 4 3 9 16 8 4 3 9 3 2 18 9 3 2 2 18 9 3 2 2 2 18 9 5 5 10 10 13 15 11 18 3 2 2 10 4 2 15 10 13 15 18 3 15 4 12 5 10 10 13 15 16 4 12 5 10 10 13 15 16 4 12 5 10 10 13 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1 8 5 7 9 3 2 1 1 5 2 2 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 13 4 6 3 16 5 2 11 3 0 8 2 2 15 12 3 15 2 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 7 8 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 6 3 17 3 6 4 4 3 2 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4 6 4 3 4 6 4 3 4 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 4 3 4 7 7 7 6 7 7 6 7 6 7 6 7 6 7 6 7 6 7 6	2 11 10 1 11 11 3 8 10 5 4 5 8 4 6 2 3 7 9 4 8 2 2 7 9 7 2 11 3 8 13 13 13 13 13 13 13 13 13 13 13 13 13	1 15 4 1 10 8 2 13 9 4 12 2 3 10 8 2 1 7 3 2 8 2 7 3 4 9 3 1 5 3 2 9 3 4 9 3 1 5 3 2 9 3 4 9 3 1 5 3 2 9 3 1 5 3 2 9 3 1 5 3 2 9 3 1 5 3 2 9 3 1 5 3 2 9 3 1 5 3 2 9 3 1 5 3 2 9 3 1 5 3 2 9 3 1 5 3 2 9 3 2 9 3 1 5 3 2 9 3 3 9 3 1 9	1 15 — 3 4 4 4 3 13 3 4 5 6 4 2 7 3 10 — 4 5 8 8 2 1 2 1 2 12 2 12 2 12 2 12 2 12	3 6 2 3 15 10 4 8 4 3 1 3 2 13 8	3 7 6 4 — 8 2 12 9 2 11 9 2 10 4

* TRANSPORT CORPS, NORTHERN and EASTERN COMMANDS, for ARTICLES from 1875-76 to 1904-05—continued

Gut, Bo	PPALO	Gн1,	Cow	Ri	C#	l	<u> </u>	
ist sort	and sort	1st sort	and sort	rat sort	For native troops	WHEAT	Years	STATIONS
28 1 9 26 4 3 31 8 8 37 1 10 30 6 5 28 8 10 30 2 7 32 7 34 10 32 4 7 35 15 3 36 4 3 37 10 32 4 7 37 10	26 15 1 25 4 3 4 3 1 1 6 7 7 2 7 2 7 8 1 1 1 6 9 6 3 3 1 2 6 9 1 4 1 3 1 1 5 4 4 8 3 1 1 5 4 4 4 8 3 1 5 5 5 7 9 6 3 1 3 1 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	28 1 8 26 5 5 27 11 2 31 10 3 37 1 11 30 6 3 3 29 2	R a. p. 27 2 11 25 9 5 26 14 11 35 7 5 29 3 9 28 1	6 1 8 4 12 5 14 5 1 6 13 11 6 5 14 6 6 7 7 5 6 6 7 7 5 6 6 7 7 5 6 6 7 7 5 6 6 7 7 5 6 6 7 7 5 6 6 7 7 7 6 6 7 7 7 6 6 7 7 7 7	# a. p. 2 15 2 2 13 40 5 14 4 5 14 4 5 2 4 5 3 4 1 5 3 12	# # P. 1 13 2 2 1 1 13 3 2 7 7 7 2 10 2 10 3 3 15 1	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1885-86 1885-89 1899-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04	MEERUT
27 5 3 28 29 6 4 10 32 10 5 2 27 10 1 4 9 6 9 1 5 2 1 3 2 1 1 1 3 2 1 1 1 3 3 2 1 1 1 3 3 3 1 1 1 1	25 14 3 26 12 10 27 12 — 30 15 9 28 66 7 26 6 7 27 96 5 30 12 3 29 8 8 3 30 15 10 34 — 9 11 33 1 5 10 34 — 9 11 33 1 5 10 34 9 11 33 1 5 10 34 9 11 33 1 5 10 34 9 11 33 1 5 10 34 9 11 35 8 4 36 8 7 9 37 14 9 38 16 16 16 16 16 16 16 16 16 16 16 16 16	29 2 5 26 8 — 27 3 6 33 8 6 34 14 2	27 8 1 26 8 9 26 3 1 32 — 10 32 9 8	7 7 11 4 5 1 5 1 5 1 5 5 5 5 5 5 5 5 5 5 5	5 5 5 1 1 3 3 8 9 8 2 2 2 9 5 5 1 1 3 5 7 7 7 8 7 9 8 1 3 5 7 7 7 8 7 9 8 1 3 5 7 7 7 5 4 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 15 2 10	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1896-97 1895-96 1896-97 1899-1900 1901-02 1902-03 1903-04 1904-05	AGRA
28 2 1 27 14 3 29 2 1 32 15 8 36 9 7 33 7 5 31 15 10 32 8 1 34 2 5 31 14 4 37 3 11 7 37 18 4 37 3 11 10 43 11 10 40 1 2 35 12 7 37 13 11 37 7 7 39 15 6 43 15 7 39 14 9 40 4 4	27 6 3 27 14 3 27 15 3 31 12 5 6 6 32 12 5 8 9 8 7 9 5 8 9 8 7 9 5 8 9 8 7 9 5 10 1 10 10 10 10 10 10 10 10 10 10 10 1	29 3 9 1 3 1 7 3 4 4 4 3 3 5 3 4 7 5 3 3 2 9 2 5 3 3 2 1 1 4 7 3 7 3 7 3 1 1 1 1 2 2 3 5 9 1 3 1 1 1 1 2 2 3 5 9 1 3 1 1 1 1 2 2 3 5 9 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28	8 5 5 7 6 6 6 8 II 1 2 6 3 II 6 - 4 9 II 3 5 II 6 15 7 5 5 5 5 5 5 7 7 8 5 5 5 5 5 5 5 5 5	4 7 4 4 9 11 4 15 11 5 12 11 5 12 11 4 1 11 3 12 11 4 4 4 9 9 8 4 4 10 9 9 2 — 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 2 1 1 5 9 2 1 3 0 0 2 1 5 5 3 2 1 1 2 2 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 3 1 1 4 2 3 1 1 4 2 1 1 4 2 9 3 1 1 4 2 4 2 9 3 1 1 4 2 4 2 9 3 1 1 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1886-87 1886-87 1889-89 1890-91 1891-92 1893-94 1894-95 1895-96 1896-97 1899-1900-1 1901-02 1902-03 1902-04	AMB/LA

No. 48—ANNUAL AVERAGE PRICES (per 100 lb) PAID by the SUPPLY and for CONSUMPTION by TROOPS

the second secon		1		a de veranta.		ÁL		TON by	
Stations	Years	ATTA for native troops	BARLEY for cattle	Arhar	Mung	Masûr	Chena	ıst sort	and sort
LAHORE	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1886-87 1886-87 1886-89 1890-91 1891-92 1892-93 1893-94 1894-95 1895-90 1896-97 1897-98 1898-99 1899-1900 1901-02 1902-03 1903-04	# 2 2 2 3 3 3 3 2 2 2 2 2 3 3 3 3 2 2 2 2 2 3 3 3 3 2 2 2 2 2 3 3 3 3 2 2 2 2 2 3 3 3 3 2 2 2 2 2 3 3 3 3 3 2 3 3 4 3 2 3 5 4 3 4 4 3 3 3 3 3 3 3 2 3 4 3 2 3 5 4 3 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3	R a. p. 1 7 6 1 7 10 1 12 10 2 1 2 10 2 10 11 2 10 11 2 10 11 2 10 11 1 4 55 1 13 55 1 10 7 2 1 1 13 2 2 10 11 2 1 7 2 11 10 1 4 11 2 7 2 13 13 3 3 10 1 13 9 2 6 11	R a, p. 3 13 10 4 13 15 4 7 4 5 16 4 1 1 7 4 5 16 4 1 7 7 4 15 2 2 4 13 15 5 14 11 7 15 4 4 5 15 5 15 10	2 a. p. 2 a. p. 1 15 4 4 - 2 14 10 4 6 10 3 12 2 8 10 2 14 7 1 3 14 8 9 4 7 7 13 3 12 12 3 13 13 15 3 13 15 3 17 7 3 14 11 5 12 11 5 2	2 a. p. 2 6 8 2 10 2 3 14 10 2 7 3 4 10 2 7 3 2 13 2 13 2 13 3 11 2 8 2 13 3 12 2 3 13 2 13 3 12 3 13 1 5 13 3 14 4 6 5 5 13 7 4 6 5 5 13 14 4 6 5 11 11 11 11 11 11 11 11 11 11 11 11 1	Ra-50 2 12 15 10 2 2 15 10 2 3 11 6 3 91 2 2 15 13 2 2 11 4 15 2 2 2 15 13 2 2 11 2 2 2 3 3 2 3 1 2 2 2 3 3 2 3 1 2 2 2 3 3 2 3 3 3 3	# a. p. 94 1 1 1 2 2 3 1 2 2 7 3 3 1 1 0 1 2 1 3 3 8 5 4 4 3 1 1 3 3 8 5 4 4 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	R 9 4 1 1 6 8 4 1 1 6 8 4 1 1 6 8 4 1 1 6 8 4 1 1 6 8 4 1 1 6 8 4 1 1 1 6 6 6 7 5 6 8 3 6 1 1 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Rawalpindi	1675-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1885-86 1885-86 1886-87 J887-88 1888-89 1889-90 1890-91 1891-92 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1901-02 1902-03 1903-04 1904-05	11 2 3 5 7 5 6 9 2 3 1 3 3 3 3 3 2 2 3 3 4 3 2 3 5 4 3 4 4 2 3 3 3 3 3 2 2 3 3 4 3 2 3 5 4 3 4 4 2 3 3 3 3 3 2 2 3 4 3 2 3 5 4 3 4 4 2 3 3 3 3 5 4 3 4 4 2 3 3 3 5 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	8 7 10 3 3 3 7 1 1 1 1 2 4 3 3 3 3 7 1 1 1 1 1 7 6 1 1 1 1 1 1 7 6 1 1 1 1	34 5 10 7 9 9 1 2 4 4 1 1 4 3 5 1 4 4 4 4 4 5 1 5 1 4 4 4 5 1 5 1 5 1	2 7 2 2 12 11 5 6 3 7 1 7 6 11 7 6 5 — 6 3 11 7 6 3 11 10 3 15 5 3 11 10 4 3 15 10 4 3 11 10 2 14 8 9 3 5 11 5 2 11 5 3 11 5 3 11 5 3 11 7 6 3 11 10 4 3 11 10 2 14 8 9 3 5 7 15 5 2 11 5 3 11 5 3 11 5 3 11 5 3 11 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 10 3 1 12 8 3 6 2 4 13 7 6 3 1 5 15 4 5 10 2 5 4 2 4 2 3 7 3 11 10 3 6 7 3 13 4 3 11 3 3 8 3 9 10 4 11 5 5 8 7 13 — 7 13 —	13 6 3 6 8 6 5 1 1 2 3 1 3 1 3 1 3 5 5 1 1 3 1 3 5 5 1 1 2 3 1 2 2 1 2 1 2 2 3 3 3 2 2 2 2 4 4 1 1 7 2 1 2 2 3 3 3 2 2 2 2 4 4 5 5 2 1 3 2 2 3 3 2 2 2 2 3 4 5 5 2 1 3 2 2 3 3 2 2 2 2 3 4 5 5 2 1 3 2 2 3 3 2 2 2 3 4 5 5 2 1 3 2 2 3 3 2 2 2 3 4 5 5 2 1 3 2 3 2 3 2 3 2 3 3 2 3 3 3 2 3 3 3 3	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7
	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1888-89 1899-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1903-04 1903-04	2 12 11 2 10 8 3 4 11 4 4 3 7 9 3 3 3 3 7 10 4 4 1 7 9 3 3 3 3 7 10 5 6 6 7 9 9 3 9 7 3 10 6 6 7 9 9 3 9 7 4 11 10 5 7 6 2 9 8 8 6 8 4 14 2 8 6 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 10 10 1 11 9 2 8 7 6 2 8 7 6 2 2 7 7 6 2 2 1 6 40 2 1 1 1 3 10 2 1 4 10 2 1 4 10 2 1 4 10 2 1 4 10 2 1 4 10 2 1 4 10 3 7 5 8 7 2 1 4 10 3 7 5 8 7 2 1 4 10 3 7 5 8 7	8 7 1 3 9 5 6 0 2 4 10 3 5 8 3 3 0 3 7 3 9	97 148 5 28 4 2 9 3 1 48 6 2 3 4 4 1 3 3 3 3 4 6 6 1 3 3 3 4 6 6 4 3 3 3 3 4 6 6 4 3 3 3 3 4 6 6 4 3 3 3 3	2 12 9 2 4 11 2 11 2 8 4 13 8 14 3 14 8 1 16 8 1 2 2 3 4 3 1 2 2 6 2 11 9 7 7 7 11 12 1 1 2 1 2 1 2 1 2 1 2 1 2 1	2 14 6 7 11 7 1 7 5 5 5 6 8 1 3 2 8 9 6 5 9 1 1 2 5 9 8 8 5 3 5 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1105422402043089128027361178791 2333332222222222222222222222222222222	1 13 10 1 8 2 2 7 3 13 2 13 13 2 14 11 2 2 6 2 8 5 2 2 2 6 2 7 2 2 6 2 7 2 2 6 2 7 2 2 6 2 7 2 3 4 11 2 3 9 9 9 1 0 9 6 2 1 1 4 1 2 2 3 4 1 2 3 4 1 4 1 3 9 9 9 1 0 9 6 2 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 1 2 2 3 3 4 1 1 3 9 9 9 1 0 9 6 2 1 1 1 2 3 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

TRANSPORT CORPS, NORTHERN and EASTERN COMMANDS, for ARTICLES from 1875-76 to 1904-05—continued

	Buffalo) Gнг,	Cow	Ri	CB	Ī	l	ĺ
1st sost	and sort	sat sort	2nd sort	ist sort	For native troops	WHEAT	Years	STATIONS
29 9 4 29 9 3 1 1 38 2 11 36 10 8 33 8 5 1 33 12 12 13 35 13 35 13 35 13 35 13 36 11 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1	28 8 8 8 26 15 9 29 9 3 31 2 2 35 11 10 35 — 2 32 8 10 34 5 8 34 9 4 2 37 10 11 35 — 2 4 37 10 11 35 — 2 4 37 10 11 37 12 7 35 10 2 37 11 1 37 12 7 35 10 2 37 11 1 41 2 6 40 9 3	R a. p. 31 2 1 39 11 4 39 7 8 36 11 2 40 13 1 43 3 8 40 1 5 34 — 2 38 11 5 37 4 — 39 41 11 8 37 8 —	# a. p. 29 10 10 37 12 4 37 10 11 35 12 1 41 6 10 38 3 4 32 11 11 37 12 7 35 10 2 37 12 6 41 2 6 40 9 3	Ra. 98 1 1 6 1 6 1 1 7 1 5 1 8 1 9 9 1 1 6 9 9	R a. p. 8 4 - 8 5 11 6 6 15 6 6 15 6 6 12 7 4 14 3 4 15 15 5 7 9 6 12 10 4 8 9	R a. p. 2 9 10 2 4 10 3 9 11 4 4 7 7 3 5 6 8 2 10 9 5 2 10 9 5 3 11 2 11 2 12 11 2 12 11 2 12 11 2 12 11 2 12 11 2 13 10 1 4 15 5 5 2 13 7	1875-76 1876-77 1877-78 1878-79 J879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1896-97 1896-97 1897-98 1898-69 1899-1900 1900-01 1901-02 1902-03 1903-04 1904-05	LAHORE
24 1 10 22 7 5 26 2 2 30 11 11 37 8 9 39 13 3 36 2 3 31 12 4 29 14 2 30 4 3 31 14 11 31 13 2 33 13 5 34 8 6 11 36 8 1 42 14 9 39 10 9 32 8 1 42 14 6 37 1 4 36 14 6 37 1 4 36 14 36 37 1 3 43 3 8	21 14 7 21 10 4 27 10 1 35 12 4 32 14 3 29 6 9 27 12 1 28 7 11 30 9 2 31 12 2 31 15 — 32 7 6 32 3 — 33 10 11 40 9 3 36 11 7 29 14 5 31 9 9 33 13 2 34 1 10 36 3 7	23 14 9 22 13 5 24 4 — 32 6 5	21 11 5 21 6 6	9 15 7 6 6 7 7 7 6 6 7 7 7 6 6 7 7 7 10 5 10 5 10 5 5 10 5 5 5 10 5 5 5 10 5 5 6 7 7 7 4 6 5 11 7 8 5 5 5 5 5 5 5 5 10 5 5 6 7 7 7 4 6 5 5 14 7 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 3 11 6 5 3 11 7 13 11 7 13 11 7 13 6 4 9 1 1 3 6 4 9 1 1 1 8 4 1 1 1 8 4 1 1 1 8 4 1 1 1 8 4 1 1 1 8 4 1 1 4 1 9 1 1 4 1 9 1 1 4 1 9 1 1 4 1 9 1 1 4 1 9 1 1 4 1 9 1 1 4 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	106 5 118 58 2 7 2 9 9 3 4 4 1 1 9 9 3 4 4 1 1 5 3 3 1 1 1 1 1 2 2 1 4 1 7 3 3 1 1 1 1 1 2 2 1 4 1 7 3 3 3 1 1 1 1 1 2 2 1 4 1 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1875-76 1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04	RAWALPINDI
30 5 5 5 6 4 4 5 7 3 3 3 5 6 7 4 4 5 3 3 3 6 7 4 4 5 7 3 6 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7	29 4 4 27 13 9 29 13 2 31 8 4 34 17 10 30 6 2 29 11 3 31 14 8 11 34 8 11 34 7 10 35 12 6 37 10 8 40 14 9 36 12 11 32 7 10 38 11 12 41 10 3 35 12 4 40 7 11 39 3 2	30 5 10 28 9 5 31 8 6 32 8 6 35 9 6 	29 4 3 27 13 9 29 13 2 31 8 — 33 1 4 35 3 3	3 6 9 6 6 98 8 77775 8 3 9 6 7 5 4 4 5 5 11 4 6 5 14 6 5 5 14 6 5	3 13 \$0 4 14 7 6 4 7 5 7 6 9 3 4 11 10 3 14 6 4 11 10 4 12 10 4 12 10 4 12 10 4 12 10 4 12 2 3 15 2 4 12 2 3 3 14 4 19 3 11 4 19 3 11 9 3 11 9	2 4 10 2 15 2 9 3 15 3 3 11 2 12 9 6 1 3 13 3 3 11 2 12 9 6 1 2 13 7 8 4 7 11 2 13 7 4 1 8 4 5 9 1 1 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1875-76 1876-77 1877-78 1878-79 1878-79 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1889-90 1890-91 1891-92 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1898-99 1899-1900 11901-02 1902-03 1903-03 1903-05	Multan

No. 48—ANNUAL AVERAGE PRICES (per 100 lb) PAID by the SUPPLY and for CONSUMPTION by TROOPS

		ATTA	BARLEY		D/	(L		GRA	M
STATIONS	Years	for native troops	for cattle	Arhar	Mung	Masúr	Chena	ist sort	and sort
Pesh a war	1875-76 1876-77 1877-78 1878-79 1878-79 1878-81 1881-82 1881-82 1882-83 1883-84 1885-86 1885-86 1885-86 1886-87 1887-88 1888-89 1889-90 1890-91 1891-92 1893-94 1894-95 1895-96 1896-97 1896-97 1896-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1904-05	2 6 8 4 4 7 4 7 11 7 7 7 7 6 3 3 9 9 1 14 9 1 3 9 9 4 4 12 2 11 2 7 6 1 5 3 1 7 11 6 5 1 1 7 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R 6 2 2 8 4 3 1 5 7 6 9 1 9 6 1 1 3 5 7 6 9 1 9 6 1 5 1 8 5 6 9 9 5 7 7 7 4 8 3 1 1 1 2 2 2 1 1 1 2 2 3 2 1 2 3 2 3 2	# 3 11 1 5 7 3 6 6 2 5 8 10 9 3 1 10 5 2 9 1 7 2 10 4 6 6 6 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	2 14 11 36 8 11 7 9 7 1 1 4 4 6 1 8 1 7 6 3 5 5 6 4 4 1 1 7 5 7 8 4 4 4 4 4 4 4 4 4 4 4 4 4 5 4 4 4 5 4 4 5 5 6 6 6 6	2 46 98 2 7 7 7 4 4 3 1 2 1 2 1 2 1 3 3 1 4 1 1 1 1 1 0 3 3 1 4 1 5 3 1 3 4 4 1 5 3 1 3 4 4 1 5 3 1 4 3 1 5 6 7 6 6 2	2 11 11 9 3 2 11 11 9 4 1 1 1 9 4 1 1 1 9 4 1 1 1 9 4 1 1 1 9 4 1 1 1 9 4 1 1 1 1	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	# 1 15 3 5 3 8

TRANSPORT CORPS, NORTHERN and EASTERN COMMANDS, for ARTICLES from 1875-76 to 1904-05—concluded

R a. p. R a. p. 26 — 4 23 13 1 25 10 10 23 9 11 25 7 1 24 2 1 31 8 5 29 12 8 39 — 7 37 11 9 43 9 6 41 11 9 38 3 10 36 4 6	R a. p. 25 8 6 25 3 5 25 10 8 32 3 7 38 15 7 43 9 9 38 1 5	2nd sort R a. p. 23 7 2 23 7 11 24 3 6 30 7 5 37 12 11 41 12 6	R a. p. 6 14 2 5 2 9 6 13 9 8 15 — 9 11 —	For native troops R a. p. 3 9 1 3 7 8 4 — 8 6 3 9	# a. p. 2 1 5 1 15 6 2 8 5 3 14	1875-76 1876-77 1877-78 1878-79	STATIONS
26 — 4 23 13 1 25 10 10 23 9 11 25 7 1 24 2 1 31 8 5 29 12 8 39 — 7 37 11 9 43 9 6 41 11 9 38 3 10 36 4 6	25 8 6 25 3 5 25 10 8 32 3 7 38 15 7	23 7 2 23 7 11 24 3 6 30 7 5 37 12 11	6 14 2 5 2 9 6 13 9	3 9 1 3 7 8 4 — 8 6 3 9	2 1 5 1 15 6 2 8 5	1876-77	
34 I 10 32 5 9 31 4 — 29 15 8 33 13 6 32 6 11 34 4 7 32 15 — 35 4 9 33 11 7 35 7 8 33 12 9 34 13 9 32 13 — 35 6 5 33 11 5 38 12 I 37 1 2 35 9 2 34 7 10 35 9 2 34 17 10 36 6 10 37 5 7 38 10 10 37 5 7 38 10 10 37 5 7 38 2 11 37 3 1 40 7 10 39 2 5 39 7 I 37 8 7 43 I 10 39 11 7 45 9 3 41 II 11 11 39 11 7 45 9 3 41 II 11 11 38 2 6 36 6 10 38 4 I	34 1 10 31 4 7 31 2 10 33 13 6 34 4 7 35 4 9 35 7 8 35 7 8 37 2 4 	36 4 3 32 5 9 29 15 8 32 13 5 33 11 7 33 15 5 33 14 3 35 11 6	10 12 — 38 96 96 97 55 55 — 1 1 1 6 96 93 9	8 13 3 8 7 4 14 7 1 6 6 4 4 14 7 6 1 7 1 8 8 13 13 6 6 4 4 14 7 6 1 7 5 9 7 4 8 8 11 11 11 11 11 11 11 11 11 11 11 11	5 13 18 5 1 1 1 5 1 5 1 1 1 1 5 1 5 1 1 1 1	1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-80 1886-87 1887-88 1888-89 1899-91 1891-92 1892-93 1893-94 1894-95 1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04	Pæsháwar

No. 49-VARIATIONS in the PRICES in TABLE No. 48,

		ATTA	BARLEY		D.A	i.		GRAN		
STATIONS	Years	for native troops	for cattle	Arhar	Mung	Masdr	Chena	ast sort	and sort	
	1875-76	100	100	100	100	100 86		100	100	
- 4	1876-77	97 124	70 88	82 306	101			104	97	
I	1877-78 1878-79	132	130	177	193	185	•••	189	177	
1	1879-80	140	120	151	214	168	***	176	173	
1	1880-81	114	80	126	86	141	100 84	143	137	
1	1881-82	112	65	125	81 89	129 F 34	89	118	115	
1	1883-84	112	83 100	121	109		94	128	122	
1	1884-85	95	110	101	203	192	104	120	127	
1	1885-86	102	104	108	103	182	108	117	123	
1	1886-87	104	99	102	TOI	153	105	114	123	
1	1887-88	109	77	98	98	134 101	93 99	104	116	
1	1888-89	109 115	111	95 97	101	145		128	132	
· · · · · · · · · · · · · · · · · · ·	1800-91	116	110	102	103	161	97 98	127	136	
LCUTTA	1891-92	133	107	111	108	170	102	344	134	
i	1892-93	132	125	105	113	-180	105	148	133	
1	1893-94	124	113	101	122	170	87	136	137	
	1894-95 1895-96	116 120	•••	107	119 82	166	91	130	119	
	1896-97	155	117	141	100	176	117	178	150	
ł	1897-98	166	1	168	217	270	162	232	233	
	1898-99	138		101	8 0	162	96	147	179	
1	1899-1900	138	•••	112	89	200	9t 120	135	136	
f	1900-01	154	722	145	98 100	218	101	175	170	
Į.	1901-02	139	133	105	100		•••	134	137	
Į	1903-04	118	121	111	79	145	105	* 152	133	
`	1904-05	103	212	92	73	148	102	142	132	
	1875-76 1876-77	100	100 97	100 78	100	100 80	100 91	100 80	100	
	1877-78	153	169	121	156	153	155	173	159	
	1878-79	160	181	226	209	229	219	231	226	
	1879-80	147	144	136	140	177	190	194	190	
•	1880-81	130	140	' 97	104	103	112	158	151	
	1881-82 1882-83	135	141 126	103	122	104	113	140	146	
	1883-84	145	122	97	108	124	137	106	108	
	1884-85	133	120	111	111	124	114	105	100	
	1885-86	136	109	98	91	128	130	106	100	
	1886-87	153 181	123	102	114	118	106	102	106	
	1887-88 1888-80	163	158	114	148	129	143	124	115	
	1889-90	164	158	123 126	147	152	144	135	137	
•	1890-91	173	178	130	157	141	150	145	149	
NARES (1891-92	196	183	138	155	158	156	157	162	
	1892-93	179	176	118	119	145	138	149	147	
	1893-94	167 164	151 161	120	120	147	135	133	137	
	1894-95	176	183	146	131	160	151	141	129	
	1896-97	244	261	184	190	204	202	153 208	210	
	1897-98	240	239	234	224	281	263	275	285	
	1898-99	178	137 178	116	125	158	125	127	188	
	1899-1900	206 231	178	148	143	151 189	157	154	172	
	1900-01	183	205 179	169 134	215	205	186	194	203 172	
	1902-03	164	158	134		178		125	159	
	1903-04	•••			•••	•••	•••		129	
	1904-05	163	•••	127	•••	•••	•••	•••	127	
	1875-76	100	100 91	100 84	100	100 8g	100 80	100	100	
	1877-78	151	157	130	157	142	156	93 162	92 160	
	1878-79	166	210	268	201	226	251		234	
	1879-80	150	143	186	155	178	•••	243	234 216	
	1880-81 1881-82	122	107	110	139	105	145	147	136	
	1882-83	129	114	109	111	103	117	137	139	
	1883-84	120	104	99 98	115	100	99	127	127	
	1884-85	121	110	124	111	159	103	129	129	
	1885-86	136	105	123	110	119	107	123	120	
	1886-87	151	117	122	135 158	104	104	107	107	
	1887-88 1888-80	176	147	128	158	120	118	106	110	
	1880-00	192	100	152	191	135	149 135	152	156	
LLAMABAD	1890-91	193	157	153 163	159 157 176	152	143	157	153 176	
	1891-92	205	168	162	176	143 161	150	179	182	
	1892-93	216	173	161	148	161	144 126		167	
	1893-94	195	160	162	162	157	126	152	147 146 162	
	1894-95	183	151	181	173 178	183	134	145	146	
	1895-96	227	173	176	251	176 221	145	161	102	
	1807-08	256	273 249	340	304	308	286	309	333	
•	1898-99	182	141		144	161	140	180	335	
	1899-1900		173	143	176	168	151	155	200	
•	1900-01	216	197	209	176 282	212	193	915	240	
	1901-02	\$00	191	181	1	243	***	208	201	
	1902-03	182	192	156	135 132 128	207	•••	188	186	
	1904-05	147	178	193 142	132	171	129	163	149	
	Y		/						-41.7	

the PRICES for 1875-76 being taken as 100

GHI, B	GFFALO	GH1,	Cow	Rt	CB 4			1
st sort	and sort	1st sort	and sort	sat sort	For native troops	WHEAT	Years	STATIONS
100	100	. 100	100	100	100	100	1875-76	
309	108	104		80	94	97	1875-76	1)
207	106 116	•••	•••	80 111	127	107	1877-78	11
	131		•••	114	156	133 12 6	1878-79	11
132	120	102	112	104	IOI	112	1880-81]
106	104	100	111	77 68	92 89	100	1881-82	1 🖁
113	115	123	131	68	89	108	1882-83	i i
119	116	127	141	72 96	88	112	1883-84	11
iid	116	140	147 166	85	121	91 90	1884-85 1885-86	11.
192	120	175		92	115	95	1886-87	[1
113	115	139	199 161	92 87	94	90	1887-88	
107	109	130	145	102 108	109	97	1888-89	1
115	.123 115	130	145 146	100	1120	91 100	1889-90 1890-91)_
120	119	135		96	114	110	1801-02	CALCUTTA
124	128	135 143	152	94	138	113	1892-93	
115	112	143	161	102	120	103	1893-94	1
110	113 126	•••		98 92	117	90	1894-95 1895-96	ł
117	115	•••	::.	95	131	•••	1895-97	
114	107			114	146	131	1897-98	
128	127	•••	•••	87	113	99	1898-99	1
117	118	•••		86	99	94	1899-1900	I
139 135	140 125	•••		98 114	116	114	1900-01	ł
100	¹ 35	•	•••	109	131	114 86	1901-02	I
114	123	•••		103	1 117	93	1903-04]
III)	•••	•••	•••	109	138	92	1904-05	,
100	100	100	100	100	100	100	1875-76	
110	110	112	110	90	98	117	1876-77	1
97	100		•••	140	146	158	1877-78	į
110	113	•••	•••	164	166	161	1878-79	1
118	119	•••	•••	164	131	148	1879-80 1880-81	}
100	110 110	•••	•••	135 128	93	114 126	1881-82	1
114		•••		105	108	135	1882-83	1
117	115 118	•••		99	107	145	1883-84	
131	121	•••	•••	133	159	124	1884-85	
121	123 126	•••	•••	134 132	112	118 126	1885-86 1886-87	
120	121	!		113	118	152	1887-88	1
117	119			109	124	152	1888-89	1
125	127	•••	•••	127	140	151	1889-90) -
127	129	•••		117	130	151	1890-91	BENARES
130	132 137	•••		134 127	129	174 165	1891-92 1892- 9 3	1
131	123	•••		136	110	153	1893-94	1
120	122	•••	•••	134	123	151	1801-05	1
130	t 28	•••	•••	129	109	171	1895-96	İ
120	119 108	•••		129 166	160 192	223	1896-97 1897-98	1
195	125	109	115	138	134	149	1898-99	1
127	123		***	105	136	174	1899-1900	}
14I	144	•••		162	152	196	1900-01	1
***	146	•••	•••	148	136	165	1901-02	I
116	***	•••	•••	145 146	144	140	1902-03	Ĭ
124	•••		•••	138	150	•••	1904-05	J
- 1		ł			1		1	
100	100	100	100	100	100	98 100	1875-76 1876-77	١
97	92 103	105 89	83	73 76	107	154	1877-78	1
109	114	•••		145	135	175	1878-79	1
126	131	•••		145 138	Į Ži	1 65	1879-80	Į.
107	110	•••	***	120	91 84 88	123	1880-81 1881-82	I
100	107	•••	•••	92 86	88	123 12 7	1882-83	ł
110	111	***	•••	85	97	133	1883-84	1
116	118	•••	•••	110	96	117	1884-85	}
123	126	***	•••	105	94	114	1885-86	Į.
121 .	121	•••	•••	101	94	132 150	1886-87 1887-88	}
121	123	•••	•••	92 100	99	156	1888-80	Į.
142	134	•••	•••	105	126	152	1889-90	ALLAHABAD
132	125	•••	•••	100	123	163	1890-91	/********
137	130	***	•••	103	108	165	1891-92	1
247	142	***	***	101 118	107	181	1892-93 1893-94	ł
136	134 131	•••	•••	110	95 112	151	1894-95	I
135 144	131 140		441	108	l iii l	171	1805-06	1
120	124	•••	*** *	105	139	229	1896-97	ł
119	120	•••	294	7 35	130	226	1897-98	
138	136	•••	•••	76	110	151	1898 - 99 1 899-19 90	1
136 j	137 161	•••	440	122	114	173 207	1900-01	۳.
158	165	***	***	133 131	139	185	1901-09	1
136	***	***	•••	131	143	. 162 156	1902-03 1903-04	I
134	133			120				

No. 49-VARIATIONS in the PRICES in TABLE No. 48, the

		ATTA	BARLEY		D.	(L		Gı	AM
STATIONS	Years	for native troops	for cattle	Arhar	Mung	Masur	Chena	ist sort	and sort
	1875-76	100	100	100	100	100	100	100	100
[]	1876-77	93 186	94	82	Q2	106	96°	93	94 198
1	1877-78	186 182	199	139 287	167	165 218	210	203	198
1	1878-79 1879-80	180	173 158	287 169	261 165	195	235 208	235 233	229
1:	1880-51	139	123	127	123	125	138	• 211	141
j i	1881-82	125	124	132	127	123 146	150	170	149
1	1882-83 1883-84	143	138	117	130		102	145 150	141
	1884-85	140 119	123 145	130	124 32 0	139	15 3 164	149	140 .
1	1885-86	134	123	109	117	164	169	145	143
11	1886-87	145	123 118	128	116	161	146	142	140
11	1887-88 1888-80	176 166	189 177	152	151 177	167 189	187 182	161 1 66	159
LUCKNOW (1889-90	167	162	145 141	163	176	166		1 150
lockson	1890-91	175	197 18 6	164	173 208	194	203	159	168
	1891-92 1892-93	183	186	172	208	194	216	183	183
11	1893-94	19 2 171	175 146	156 148	168 129	•188 164	* 180 143	160	171
11	1894-95	168	164	161	146	171	167	153	171 145 148
1	1895-96	189	186	165	155	179	180	102	161
Į i	1896-97	² 57	294 258	218	231	239	262	281	277
į '	1897-9 8 1898 -9 9	236 150	258 145	269 138	253 119	291 200	310 161	362 185	354 ° 165
1	1899-1900	159 185	209	104				211	156
1	1900-01	215	234	196	•••	•••	•••	236	233
1	1901-02 1902-03	217 168	187	167	•••	•••	•••	202 167	199 168
ţ	1903-04		174 169	154	•••		} :::	+ 160	149
Ì	1904-05	168	154	156	•••	:::	:::	165	164
1	1875-76 18 7 6-77	100 98	100 103	100 73	100 76	100 96	100 99	100	100
] :	1877-78	170	196	140	171	161	182	201	100 188
	187 8- 79 1879-80	147 148	170 164	191	203	160 165	194 200	199 213	188
1	1880-81	112	104	145 107	137 102	99	131	182	180
	1881-82	121	133	106	109	102	146	155	154
l l	1882-83	131	149	99	114	127	146	154	149
§ !	1883-84 1884-85	119	121	93	125	114	131	145	144
1	1885-86	112 115	12 5 130	105 88	124 96	139	143	136 135	138
1	1886-87	129	134	112	117	127	144	139	134
}	1887-88	165	188	114	136	142	166	178	157
BARRLI .	1888-89 1889-90	155 158	174 167	122	155	152	169 160	162	173 160
	1890-91	174	195	107	149 159	133 154	175	157 191	189
1	1891-92	173	194	147	195	157	192	207	195
1	1892-93 1893-94	181	181	140	135	143	163	190	172
	1894-95	165	158	135	121 134	130	147 153	179	153 1 52
į.	1895-96	201	195	157	174	164	103	157	157
	1806-97	271	330	213	258	233	267	278	277
I	1897-98 1898-99	238	209	241	294	256	328	331	324
i	1899-1900	163 208	147 233	140 1 6 6	134	171	179	232	174 222
l	1900-01	. 218	291	194	244	216	232 285	200	276
İ	1901-02	204	181	147	165	164	203	225	186
ţ	1902-03 1903 04	164 160	179	125	146	156	•••	193	178
'	1904-05	151	168	164	132 108	244 169		171	170
1	1875-76 1876-77	100	100	100 89	100 86	100 95	100 96	100	100 90
i	1877-78	167	194	137	179	153	183	168	163
ł	1878-79	161	174	294	236	220	223	226	209
į	1879-80 1850-81	168	159 128	188	153	185	218	209	190
I	1881-82	136 131	130	139	121	132	147	155	140
	1882-83	145	128	122	106	121	123	127	113
1	1883-84	144	128	128	101	113	112	126	114
i	1884-85	126	112	136	116	131	118	122	120
1	1886-87	148	120	136 138	92	139	121	121	121
1	887-88	180	183	151	146	143	151	129	131
J	1888-89	162	170	169	174	154 161	157	140	143
CAWNPORE \	1889-90 1890-91	160 172	158 193	166	163		143	150	147
1	1891-92	190	187	178	170	172	173		175
į	1892-93	200	180	177	134	151	153	173	155
j	1893-94	190	158	186	123	146	124	149	142
. 1	1894-95 1895-96	187	158	182	144	164	133	149	147
i	1895-90	192 291	189 306	186 266	164 255	173 208	149	154 277	150 248
Í	1897-98	261	250	315 **	288	299	240	317	315
•	1898-99	180	156	174	128	173	146	154	150
	1899-1900		225	203	174	173	182	203	1 199
•	1901-02	237	237	262 167	24I 16I	219	236	305 194	298 184
				/	,	***	1		1 204
į	1902 03	185	206	155	195	•••	•••	194 188	105

PRICES for 1875-76 being taken as 100-continued

Gнı,	Buffalo	GHI	, Cow	R	ICE	T		1
ist sort	and sort	1st sort	and sort	ıst sort	For native troops	WHEAT	Years	STATIONS
100	100	100	100	100	100	100	1875-76)
101	105	103	103	74	104 209	103	1876-77	11
99 124	126	126	122	130	220	195	1877-78 1878-79	11
132	134	133	132	151	167	180	1879-80	11
112	116	112	112	93	144	144	1880-81	I
105 [.] 107	108	102	105	93 85	140	141	1881-82	11
115	115	113	113	83		140	1883-84	
120	125	121	122	83	157	116	1884-85	
117	123	116	122	103	146	130	1885-86 1886-87	11
115	121	119 112	124	101	143	140 184	1887-88	11
112	117	115	118	95	191	167	1888-89	11
i 28	134	126	130 128	93	181	172	1889 -9 0	LUCKNOW
127 125	131	126 123	124	95 93	192 195	182 197	1891-92	11
138	146	137	:- 138	99	190	199	1892-93	11
123	127	137	138	111	181	176	1893-94	
126 132	130	•••	•••	99	190	177 204	1894-9 5 1895-96	į į
118	135 121	***		111	248	279	1896-97	
145	118	•••		160	255	258	1897-98	11
132	136	•••	•••	123	186	164	1898-99	
126 145	***	•••		135	197	294 228	1900-01	11
171	•••	•••		123	210	215	1901-03	}
138	135	•••	•••	123	213	172	1902-03	1
131	•••		•••	112	•••	***	1903 04 1904-0 5	ľ
100	100	100	100	100	100	100	1875-76	
90	93	95	90	61	82	96	1876-77	1)
90	94	100	104 116	58	101	169 165	1877-78 1878-79	1 5
100	104 125	112+ 111	115	93 97	153 130	167	1879-80	} }
102	106		98 86	. 97 . 86	125	144	1880-81	ii
92	96	95 84	86	73 83 68	116	124	1881-82	11
193	97 116	85	89 113	68	116	129 132	1883-84	il
110	121	109	115	78	116	114	1884-85	1
122	124	113	117	77	112	103	1885-86	11
126	127	116	119	74 80	101	120	1886-87 188 7-88	11
115 120	117	111	116 116		112	155 148	1888-89	11
132	120 133	117	120	77 76	101	143	1889-90	BARBLE
119	120	107	110	73	95	166	1890-91	DAREL
134	135	110	124	71	96	166 176	1891-92 1892-93	} {
154 136	160 141	138 J21	145 127	70 77	91 80	170 155	1893-94	
133	138	117	123	79	89 86	143	1894-95	11
140	145	125	131	79 98	89	172	1895-96 1896-97	
130	132 128	117 110	117	115	114	250 223	1897-98	
147	148	127	129	104	131 89	141	1898-99	
143	144	123	125	83	95	180	1899-1900 1900-01	
173	180	***	•••	100	100	196 16g	1901-02	
149	186 145	•••	•••	95 89	96	144	1902-03	1
34.5	***3	,	•••	87	120	140	1903-04	1
•••	***	•••	•••	83		124	1904-05	,
100	180	•••	***	100	:::	100	1875-76 1876-77	1
108	108	***	•••	88 89	95	103 141	1877-78	1
130	109	***	•••	208		191	1878-79	1
134	135	•••		150		186	1879-80	į
120	• 117	•••	•••	128		159	1880-81	1
120	115	•••		109 95	•••	139 148	1882-83]
126	» 117 119		•••	99	137	146	1883-84	1
136	131		•••	124	147	134	1884-85 1885-86	1
136	132	•••	•••	133	134 118	126	1886-87	t
(37	133	•••	::	114	118	153	1887-88	1
134	127	•	::: }	118	137	151	1888-89	1
150	145		•••	122	165	154 158	1889-90	CAWNFORE
131	130		•••	117	130	171	1891-92	1
141	141	***	•••	132	132	179	1892-93	Į.
141	154	***		153	119	170	1893-94	Į.
146	143	•••	•••	140	113	148	1894-95 1895-96]
158	353	•••		133	115	157 231	1895-90	
140	133	***		140	161	240	1897-98	į
	131		1	134	136	171	1898-99	i .
135	121 '				x#	197	1899-1900	_
135 134	151		, •••	120	126			
135 154 151 176	147	· · · · · · · · · · · · · · · · · · ·	•••	144	144	217	1900-01	
135 134 151	147	{					1900-01	•

No. 49-VARIATIONS in the PRICES in TABLE No. 48, the

MERRUT III III III III III III III III III	Years 1875-76 1876-77 1877-78 1878-79 1878-79 1888-83 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87 1887-88 1888-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1899-1900 1901-02 1901-03	ATTA for native troops 100 94 149 166 154 127 128 128 123 111 114 142 165 152 148 154 183 185 151 141 170 244 222	BARLEY for cattle 100 84 152 158 148 116 110 122 120 114 110 119 152 142 123 164 162 143 121 123	Arhar 100 81 150 277 200 138 146 132 112 135 108 124 141 138 137 158	Mung 100 76 162 222 153 110 109 107 122 *110 86 112 143 156 186	Masdr 100 90 153 188 162 125 108 118 126 129 109 120 157	Chenn. 100 75 154 191 179 142 127 118 108 101 105 110	100 78 153 196 182 174 163 138 119 122 130	2nd sort 100 80 153 187 175 178 169 143 124 128 123 118
MERUT	1876-77 1877-78 1877-79 1879-80 1880-81 1881-82 1883-84 1883-84 1884-85 1885-80 1886-87 1887-88 1888-89 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1899-97 1899-97 1899-97 1899-97	94 149 166 154 127 123 128 123 111 114 142 165 154 154 183 185 151 141 170 244	84 152 158 148 116 110 122 120 114 110 119 152 142 123 164 162 143	81 150 277 200 138 146 132 112 135 108 124 141 138 137 158	76 162 222 153 110 109 107 122 '110 86 112 143 156 186	90 153 188 162 125 108 118 126 129 109 120	75 154 191 179 142 127 118 108 101 105	78 153 196 182 174 163 138 119 122 120	80 153 187 175 175 178 169 143 124
MERUT III III III III III III III	1876-77 1877-78 1877-79 1879-80 1880-81 1881-82 1883-84 1883-84 1884-85 1885-80 1886-87 1887-88 1888-89 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1899-97 1899-97 1899-97 1899-97	149 166 154 127 123 128 123 111 114 142 165 152 148 154 183 185 151 141 170 244	84 152 158 148 116 110 122 120 114 110 119 152 142 123 164 162 143	150 277 200 138 146 132 112 135 108 124 141 138 137 158	162 222 153 110 109 107 122 '110 86 112 143 156 186	153 188 162 125 108 118 126 129 109 120	154 191 179 142 127 118 108 101 105	153 196 182 174 163 138 119 122 120	153 187 175 178 169 143 124
MERRUT	1878-79 1879-80 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-80 1887-88 1888-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99	154 127 123 128 123 111 114 142 165 154 183 154 183 151 141 170 244	158 148 116 110 122 120 114 119 152 142 123 164 162 143	277 200 138 146 132 112 135 108 124 141 138 137 158	222 153 110 109 107 122 *110 86 112 143 156	162 125 108 118 126 129 109 120	191 179 142 127 118 108 101 105	174 163 138 119 122 120	175 178 169 143 124 -
MERUT III	1879-80 1880-81 1881-82 1881-83 1883-84 1885-85 1885-87 1887-88 1886-87 1897-90 1890-91 1891-92 1893-94 1894-95 1895-97 1897-98 1898-99 1899-1900 1900-01	154 127 123 128 123 111 114 142 165 154 183 154 183 151 141 170 244	148 116 110 122 120 114 119 152 142 123 164 162 143	200 138 146 132 112 135 108 124 141 138 137 158	153 110 109 107 122 *110 86 112 143 156 186	162 125 108 118 126 129 109 120	179 142 127 118 108 101 105	174 163 138 119 122 120	175 178 169 143 124 -
MERUT III III III III III III III III III	1880-81 1881-82 1882-83 1883-84 1885-85 1885-85 1886-87 1887-88 1888-89 1890-91 1891-92 1892-93 1893-94 1894-95 1895-97 1897-98 1898-99 1899-1900 1900-01	127 123 128 123 111 114 142 165 148 154 183 185 151 141 170 244	116 110 122 120 114 110 119 152 142 123 164 162 143	138 146 132 112 135 108 124 141 138 137 158	110 109 107 122 *110 86 112 143 156	125 108 118 126 129 109 120	142 127 118 108 101 105 110	174 163 138 119 122 120	169 143 124 - 128
MERRUT III	1882-83 1883-84 1883-85 1885-85 1885-85 1887-88 1889-90 1890-91 1892-93 1893-94 1893-95 1895-96 1895-96 1895-96 1895-90 1899-1900 1900-01	128 123 111 114 142 165 152 148 154 183 185 151 141 170 214	122 120 114 110 119 152 142 123 164 162 143 121	132 112 135 108 124 141 138 137 158	107 122 *110 86 112 143 156	118 126 129 109 120 157	118 108 101 105 110	138 119 122 120 113	143 124 - 126
MERUT 1 1 1 1 1 1 1 1 1	1883-84 1884-85 1885-86 1886-87 1887-88 1888-90 1890-91 1891-92 1893-94 1894-95 1895-96 1895-97 1897-98 1898-99 1898-99 1899-1900 1900-01	123 111 114 142 165 152 148 154 183 151 141 170 214	120 114 110 119 152 142 123 164 162 143	112 135 108 124 141 138 137 158 169	122 *110 86 112 143 156	126 129 109 120 157	108 101 105 110	119 122 120 113	124 · 128
MERRUT III	1885-86 1886-87 1887-88 1888-89 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1896-97 1897-98 1898-99 1899-1900 1900-01	114 142 165 152 148 154 183 185 151 141 170 244	110 119 152 142 123 164 162 143	124 141 138 137 158 169	86 112 143 156 186	109 120 157	105 110	120 113	
MERUT III	1886-87 1887-88 1888-89 1889-90 1890-91 1891-92 1892-93 1893-94 1893-94 1895-96 1896-97 1897-98 1898-99 1898-99 1900-01	142 165 152 148 154 183 185 151 141 170 214	119 152 142 123 164 162 143	124 141 138 137 158 169	112 143 156 186	120 157	110	113	1.2
MERUT III	1887-88 1888-89 1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01	165 152 148 154 183 185 151 141 170 244	152 142 123 164 162 143	141 138 137 158 169	143 156 186	157			: II5
MERUT 1 1 1 1 1 1 1 1 1	1889-90 1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1898-1900 1900-01	148 154 183 185 151 141 170 214	123 164 162 143 121	137 158 169			147	131	145
	1890-91 1891-92 1893-94 1893-94 1893-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-01	154 183 185 151 141 170 214 222	164 162 143 121	158 169		159 162	133 132	134 132	129. 131
	1892-93 1893-94 1893-95 1895-96 1895-97 1897-98 1898-99 1899-1900 1900-01 1901-02	185 151 141 170 244 222	143 121	169	188	178	151	153	157 156
	1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1898-1900 1900-01 1901-02	151 141 170 244 222	121		192	173	153 136 118	150 147	156 151
	1894-95 1895-96 1896-97 1897-98 1898-99 1898-1900 1900-01 1901-02 1902-03	141 170 244 222		147 152	140	144 150	118	125	132
	1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03	214 222		150	143	176	117	125 108	111
	1897-98 1898-99 1899-1990 1990-01 1991-02 1992-03	222	153 266	162 244	185 287	194 231	141 226	118 227	130
	1899-1900 1900-01 1901-02 1902-03		232	284	316	324	278	29 5 158	233 285
	1900-01 1901-02 1902-03	156	139	155 180	156	186	15 5 198	158	150
	1901-02 19 0 2-03	185 208	200 220	316	207 284	188 234	237	190 246	193 251
		178	154 178	•••	•••			158	100
		165		176	179	184	•••	• 174 174	183
	1904-05	•••	177 143	161	133	177		172	141
	1875-76	100	100	100	100	100	100 86	100	100 88
	1876-77 1877-78	91 153	96 141	111 201	95 175	80 135	152	83 159	165
	1878-79	157	138	383	252	135 186	185	190 196	194
	1879-80 1880-81	153 125	122	279 232	158 134	166	185 148	190 151	202 146
	1881-82	122	113	203	124	177 106	135	159	1 160
	1882-83	131	113	162	118	111	122	173	183
	1883-8 <u>4</u> 1884-85	132 113	113	166 172	126	77 126	115	135 131	143
4 1	1885-86	120	89	147	89] 114	99	114	121
- / I	1886-87 1887-88	134 164	105	169 226	117	116 125	110	107 145	114 153
. / 1	1888-89	152	147 124	213	169	129	123	135	141
ACEA	1889-90	154	125	208	178	133	122	129	149
111	1890-91 1891-92	163 175	142 143	230 256	188 216	154 175	145	147 166	159 176
1 i z	1892-93	175	121	243	147	126	125	345	151 126
	1893-94 1894-95	155 15 5	108 103	227 274	147	134 209	-109 104	115	201
1	1895-96	175	133	303	267	210	126	131	134
	1896-9 7 1897-98	243	230	432	372	240	229	242	242
11 1	1898-99	244 159	189 110	529 316	382 155	263 160	278	301 143	315 148
11.	1899-1900	185	176	319	197	157	173	192	202
	1900-01	204 187	180 138	369 306	258	192	158	243 170	255 176 178
.	1902-03	166	152	289	203	201	130	168	178
{ =	1903-04		123	295	145	166	'	151	\$61
	1904-05 1875-76	100	139	194	100	149	100	137	147
/\ x	1876-77	94	88	100 76	64	85	91	100 89	96
[[:	1877-7 8 1878-79	124	142	125	130	146	156	171	170 826
	1879-80	130 142	132 148	203 165	147	311 192	198	202	200
	18 8 0-81	127	127	137	122	170	166	186	200
	1881-82 1882-83	100	107	118	88 81	135 128	134 115	104	207 173
11 1	1883-84	102	116	115 98	90	131	114	141	344
	1884-85 1885-86	93	106	111	94	127	107	120	140
11 1	1886-87	95 123	97	99 101	74 85	103	108	127	132
]] 1	1887-88	123 148	156	113	121	114	164	167	175
	1888-89 1889-90	127	130	115	127 167	138	152	162 146	170 156
7. F. S. C. L.	1890-91	122	146	124	126	153	143	158	171
} { x	1891-92 1892-93	135	150	129	153	150	103	155 163	175
	1893-94	157 121	157	145	93	131	151	103	177
. 112	1804-95	108	105	135	112	113	115	155 121	130
1 7	1895-96 1806-97	134 207	137	140 188	141	130	142	123	134
_ 11 1	1807-08	180	277 259	219	242	236 287	237 280	970 346	272 351
] [1	1898-99	218	169	136	140	151	147	230	23I
	1899-1900 1900-01	167	183 248	•••	•••	170	•••	271	259
1 1		132	179	159	155	155	156	307 209	302 200
11:	1901-02	129 .	174 168		too			204	204
(:		•••	} .kā 1	•••	153	276	164	194 162	rg8

PRICES for 1875-76 being taken as 100-continued

Gui, B	UFFALO	Gui,	Cow	Ric	#	127	V	STATIONS
st sort	and sort	sat sort	and sort	sst sort	For native troops	WHEAT	Years	JIATIONS
	••	400	***	***	100	100	1875-76	1
100	100	100 94	100	100 78	96	87	1876-77 1877-78 1878-79	į.
93	94 100	99	· 94 98	72	176	144	1877-78	.1
99	112	113	111	149	200	157	1878-79	
132	132	132	130	Tiž	•••	145	1879-80	1
108	108	108	108	99	142	122	1880-81	'
102	103	104	103	91	121	116	1881-82 1882-83	
107	108	•••	• •••	92	122 159	123 125	1883-84	
114	115 116	•••	•••	91	175	102	1884-85	
115	123	***	4	101	125	105	1885-86	•
114	114	•••	•••	101	127	132	1886-87	
	115	•••	•••	95	129	155 146	1887-88 1888-80	
115		•••	••.	102 106	170	138	1889-90	MEERUT
129	129	•••		106	182	142	1890-91	7
110	119 138		•••	102	154 161	168	1891-92	
1.39 15 8	156	•••		100		166	1892-93 1893-94	 1
134	134	***	` •••	ioi	143	133 124	1894-95	11
234	133	•••	•••	102	141	150	1805-06	11
146	145 132		•••	105	168	221	1896-97	11
132	132	•••	•••	144	204	212	1897-98 1898-99	11
132 146	145	•••		118	164	146	1898-99	11
140	139 165	•••	•••	98	183	170	1900-01	11
163	105	•••	***	110	200		1901-02	11
178	184 152	•••	•••	110	217	147	1902-03	11
148	*5*	•••		101		•••	1903-04	11
•••	•••	•••		97		•••	1904-05	1'
	100	100	100	100	100	100	1875-76 1876-77)
100	104	91	97	60	61	158	1876-77	11
107	107	93	95	85	117	158	1877-78 187 8- 79	11
119	120	115	117	82	141	163	1879-80	1
322	121	120	119	103	0.7	157 126	1880-81	
113	110	•••		1 78	103	125	1881-82	
102	102	•	•••	73 75 76 78	94 96 91 67 64	116	1882-83	11
107	107	•••	•••	75	90	128	1883-84 1884-85	11
114	114	•••	•••	70	67	114	1885-86	11
120	119	•••	•••	73	64	131	1886-87	11
112	112	***	•••	70	1 04	159 148	1887-88	
115	120		•••	72	74 75 72 81	148	1888-89 1889-90	AGRA
130	128	***	•••	72	75	144	1890-91	\
120	120	•••	•••	79 75	l śī	170	1891-92	
132 160	131	***		84	91	167	1892-93	
120	157		•••	87	91	145	1893-94 1894-95	i 1
129	128	•••	•••	79 80	97	100	1895-96	}
142	141	•••	···	90	118	230	1896-97	j 1
. 131	129	•••	***	103	138	227	1897-98	11
127	125			1 8o	105 81	147	1898-99	.11
134	135		•••	76 88	81	174	1899-1900	'
134 105	164	•••		88	95 87	205 174	1901-02	{
164 128	169	•••	•••	87 88	7	161	1902-03	11
	100			88	94	•••	1903-04	11
137 142	132	***	•	75			1994-05	1
-4~	1	1	1	į	100	100	1875-76	1
100	100	100	100	100 63	104	93	1876-77	11
9 9 104	198	104	104	63 67	. 112	133	1877-78	.11
317	116	117	117	95 76	130	139	1879-80	~
130 .	127	131	131	70	118	149	1880-81	11
110 108	117	118	117	72	02	111	1881-82	11
1C5	107	104	104	72 21 66	92 85	100	1882-83	11
114 116	114	2 2 2 2	111	l 61	97 98 96	125	1883-84 1884-85	11
116	113	110	110	70 67 64	95	131	1884- 86	11
121	120	117	117	67	102	130	1885-87	41
113	112	109	112	72	105	161	1887-88	11
134	132	120	.129	72 66	95	160	1888-89 1889-90	11
132	130	127	127	98	125	149 158	1890-91	AMMALA
124	122	119	119	95 105	121	152	1891-92	11
139	136	134 150	133 147	72	3	176	1802-03	
155	139	137	136	73	4	174	1893-94	
142 127	125	122	122	72 73 69 67 69 87 69 63 73 63 72 66	•••	126	1894-95	
130	135	234	132	67	•••	145	1895-96	11
139 135	131	130	128	29	444	227	1807-98	
133	128	137	137	82	100	184	1898-99	11
143	139 128	*37	.3/	63	121	225	1899-1900	P
***	160	•••		73	900	190	1900-01	
156	•••	•••	•••	03	•••	173	1901-03	. 11:
	• • • • • • • • • • • • • • • • • • • •		1	: Z?	A	126	1905-04	: (1):
143 143	***	•••		66	} • •••	1 . 120	1904 08	11.

No. 49-VARIATIONS in the FRICES in TABLE No. 48, 14e

		1	rg—VAK			Dál.		j G	RAM
STATIONS	Years	ATFA for native troops	BARLEY for cattle	Arhar	Mung	Masúr	Chena	1st sort	and sort
	1875-76 1876-77	100	100	100	100 84	100	100	• 100	100
	1 1877-78	115	72 123	74 104	173 256	75 112	118	65 124	120
	1878-79 1879-80	138 155	141 183	179 153	191	174	186 180	189	185 182
	1880-81 1881-82	133	139	116	147	165 152	154	160 158	153 160
	1882-83 1883-84	89	8o	104	110	118	97	III	114
	1884-85	97 86	87 83	105 105	126	88	73	92 85	114 98 86
•	1885-86 1886-87	99 133	104 113	102	110	102	101	100	99 119
	1887-88 1888-89	145 128	162 140	114	169 167	156 141	144	133	150 146
LAHORE	1889-90	119	98	119	198	119	149	151	119
	1890-91 1891-92	116 142	124 139	115 129	194	159 145	134	136 142	131 141
	1892-93 1893-94	170 133	174 118	133 126	153 120	• 131	155	150 130	150 132
	1894-95	133	89	124	138	130	92	109	112
	1895-96 1896-97	148 210	137 250	131 154	183 268	145 215	127 311	127 216	127 202
	1897-98 1898-99	189 137	235 117	190 128	328 169	246 146	135	265 140	269 143
	1899-1900	172 183	192	136	226	18t 26 6	192	915	214 266
	1901-02	139	220 123	155	391	200	263 138	266 152	156
	1902-03	137 134	127 162	•••	229 222	•••	150 132	179 164	185 169
	1904-05	142	149	•••	•••	•••		° 144	145
ı	1875-76 1876-77	100 88	100	100	100	100 68	100	100	100
	1877-78	143	71 117	105 13 <u>0</u> 218	115 220	128	303	92 188	97 18 6
	1878-79 1879-80	183	143 260	218 207	289 275	184 235	284 310	288 332	272 322
	1880-81 1881-82	269 187	252 156	135 115	275 248 204	235 226 165	283 210	294	201 200
	1882-83	141	118	105	165	118	143	215 383	163
	1883-84 1884-85	98	110 94	103 103	144	88 77 86	109	181	125
	1885-86 1886-87	122 170	90 102	102 99	137 152	86 115	111	123	97 122 138
	1887-88 1888-89	208	166	103	171	142	171	144 183 178	179
RAWALPINDI	1889-90	192	169 118	10 6 10 9	153 170	129 118	179	150	177 154
~)	1890-91	159	105	93 117	163 172	145	143	167	154 164 172
	1892-93 1893-94	248	200 160	114 120	153 119	134	175	173 226	202
	1894-95	194-	91	115	107	99	140 116	176	174 109
	1895 - 96 1896-97	275 275 258	132 226	114 · 151	138 233	129	159 248	160 269	157 263
	1897-98 1898-99	258 180	201 118	179	324 111	209	315	314	312
	1899-1900 1900-01	223 238	163 205	•••	•••		•••	230	231
	1901-02	154	150	•••	***		***	293 232	231
	1902-03	196	174	***	176 176	296	186 162	172	219 167
1	1504 05.	•••	130	***	162	•••	154	172	166
4	1875-76 1876-77	100	100 93	100 77	100 95	100 82	100 87	100	100
l	1877-78	95 118	103	104	151	96	134	79 119	81 109
i	1878-79 1879-80	157 150	144 152	152 137	248 165	172	206 198	166	170
1	1880-81	146 123	146	107 99	148 127	145 140	181 150	153 159 o	153
1	1882-83 1883-84	115	128	99	121	109 78 80	117	129	157
	1884-85	114	125 143	94 99	114	80	to3 ·	115	116
1	1885-86 1886-87	110 146	111	100	116	90 127	114 126	112	116 92
}	1887-88 1888-80	144 135	152 129	106	156 158	145 133	170 174	116	131 130
MULTAN /	1889-90 1890-91	131	109	102 96	158 186 164	113	150	123	121
}	1891-92	127 151 168	120	113	179	110	155 14 <u>9</u> 160	130	130
i	1892-93 1893-94		174	119	154 119	121	125	14I 120	143
I	1894-95 1895-96	135 118 143	99 141	110 118 117	135	89 137	100 104	105	108 126
. 1	1896-97	193	208	153	26o :	205	940	122	214
, 1	1898-99	190	205	170	269 169	199 136	258 255	143	#31 #45
- 1	1899-1900	143 158	174	107	148	252	295	143 187 230	igo
	1901-02	175	138	•••	***	•••	241 166	145	234
	1902-03 1903-04	146	137	***	191	•4•	150 163	161	166
	1904-05		129			223		136	±41

PRICES for 1875-76 being taken as 100-continued

- GAI, E	DIFALO	GH1,	COW	R	ICE	***	1	
t sort	and sort	ret sort	and sort	ist sort	For native troops	WHEAT	Years	STATIONS
100	100	•. 100	100	100	100	100	1875-76	1
93	95	**	. •••	98	•••	90	1876-77	11
95	104 · 100	***	•••	90 128	149	139	1877-78 1878-79	
105	125	•••	•••	164	143	165 167	1879-80	11
118	123			180	1	134	1880-81	
108	113	900	-	170	128	129	1881-82	
107	112	•••	•••	101	120	99	1882-83	
105	110	•••	•••	106	121	110	1883-84	
109	114 120	•••		109	106	101	1884-85 1885-86	i I
115	121	•••		·103 107	107	103	1886-87	
20	126	•	•••	115	110	139 145	1887-88	
25	130	128	127	122	137	139	1888-89	
28	132	127	127	130	119	120	1889-90	11.
18	123		118	125	107	120	1890-91	LAHORE
130	136	131	128	124	125	135	1891-92	1
139	145 134	139	140 12G	143	149	151 110	1892-93 1893-94	
09	115	109	110	141	139	84	1894-95	
24	132	124	127	124	-3/	119	1895-96	
20	125	120	120	126		184	1800-07	
1246	132	125	127	149`	169	176	1897-98	
37 •	144	137	139	136	103	108	1898-99	
34	142	134	137	111	114	142	1899-1900	11
54	•••	•••		181		169	1900-01	! •
36	***		•••	119 120	•••	116 113	1901-02	1
46	•••			123		110	1903-04	
20 .	•••	120	***	115		111	1904-05	J
00	100	100	100	100	100	100	1875-76	
80	99	95	99	47	101	85	1876-77	11
ó8	•••	101	1	63	90	141	1877-78	.
127	123	135	138	64	126	176	1878-79	
56	163	•••	•••	103 86	126	311	1879-80	i
65	156	•••	•••	86	116	316	1880-81	! !
50	150	•••	•••	-73 58	86	246	1881-82	
132	134 127	•••	•••	50	74 66	183	1882-83 1883-84	il
26	128	•••		47 60		1 7 7 130	1884-85	11
32	139			56	72 82	155	1885-86	
132	140	•••		53	88	198	1880-87	{
140	145	•••	•••	53 57 56 59 56	83	222	1887-88	!
43	146	***	•••	56	75	213	1888-89	i 1
47	148	•••	•••	59	76	193	1889-90	RAWALPIND
145	147	***	• • •	56 58	66 71	182 225	1890-91 1891-92	
151	154 185	***	•••	69	107	250 250	1892-93	<u> </u>
165	168		•••	66	go	236	1893-94	!
135	136	•••			75	143	1894-95	: 🛮
45	144	•••	•••	5 7 56	69	176	1895-96	
53	154	•••	•••	64	83	295	1896-97	:
154	155	•••	•••	74	104	26 0	1897-98 1898- 9 9	
50	156	•••		72	79	179 223	1899-1900	
	•••	•••		50 60	•••	240	1900-01	
	111	•••	•••	59	•••	225	1901-02	.
54	165	•••		59	87	225	1902-03	1
179	•••	***	•••	55	•••	203	1903-04	J
•••	•••	•••	•••	55	•••	204	1904-05	I
100	100	100	100	100	100	100	1875-76) *
94	95	94	95	69	122	92	1870-77	
102	102	102 %	102	84	155	118	1877-78	1
107	108	107	108	109	198	167 158	1878-79 1879-80	
20	113 119	121	120	115	176	153	1880-8r	
111	111		•••	83	149	130	1881-82	1
04	№04 *	•••	•••	1 69	122	112	1882-83	<u>:</u>
ioi	101	•••	•••	70	131	114	1883-84	1
109	100	*19	•••	71 75 76 82	149	103	1884-85	1
119	118	***	•••	75	144	109	1885-86	1
122	116 120	•••	•••	70	151	138	1886-87 1887-88	
27	126	•••		80	136	141 130	1888-80	! {
31	129	•••	•••	85	162	130	1889-90	MULTAN
119	118		***	82	126	113	1890-91	/
133	129	***		82	132	138	1891-92	1 (
41	140	***		04	128	170	1892-93	
128	126	••	•••	92 83	130	125	1893-94	1
12	111	•-	1/1 /1/1	83	105	100	1894-95	1
33	132	•••	•••	82 .81	110	131	1895-96	
139 130	142	***		111	154 150	174 184	1897-98	
41	138	•••	***	00	200	132	1898-99	
37	134	•••	***	99 85	118	150	1800-1000	1
164	444	•••	•••	97	***	rŏg	1900-01	l I
170	•••	***	•••	97 85 89	***	131	1901-02	i i
139 136	•••	•••	•••	89	•••	128	1902-03	1
	***	1	000	84	1	•••	1903-04	

No. 49-VARIATIONS in the PRICES in TABLE. No. 47, the PRICES for 1875-76 being taken as 100-concluded

	1						GRAM			
STATIONS	Years	ATTA for native troops	BARLEY for cattle	Arhar	Mung	Masúr	Chena	ist sort	2nd sort	
	_						•			
	1875-76	100	100	100	100	100	100	100	3.00	
	1876-77	94	76	116	128	106	109	116	117	
. 1	1877-78	102	76 85	154	213	158	163	178	166	
·	1878-79	168	167	253	290	266	243	306	26 t	
	1879-80	322	401	291	298	398	332	415	400	
	1880-81	308	343	230	251 •	328	292	343	326	
	1881-82	195	204	171	214	248	192	248	230	
	1882-83	132	148	116	173	176	143	197	199	
•	1883-84	108	96	133	152	142	115	142	142	
	1884-85	8o	91	126	141	118	99	105	104	
	1885-86	111	92	123	131	122	105	105	1.03	
	1886-87	148	120	108	126	156		136	130	
1	1887-88	185	186	125	142	176	150	162	163	
	1888-89	167	158	127	134	162	146	178	16 6	
SHÁWAR (1889-90	116	103	112	146	156	122	155 166	145	
ANWERS	1890-91	124	124	104	109	137.	172	141		166
1	1891-92	148	106	164.	150	181 164	149	172	172	
	1802-03	198	181	157	133		149	172	1.74	
	1893-94	152	153	130	105	150	118	163	161	
	1894-95	103	96	107	98	132	96	123	d.23	
	1895-96	141	128	143	126	171	124	151	147	
	1896-97	211	189	150	195	201	199	204	201	
	1897-98	210	228	202	235	217	262	274	281	
	1898-99	112	149	160	144	157	137	166	208	
	1800-1000	180	180	130	161	178	137	217	217	
	1900-01	189	201	154	190	372	203	251	250	
į	1901-02	152	159	148	153	156	134	196	195	
	1002-03	163	188	136	155	278	133	213	179	
	1903-04		177	117	171	308	142	177	170	
1	1904-05		137	117	134	285	110	149	145	

	1	GHI, B	UFFALO	Gнī,	Cow	Ric					
STATIONS	Years	1st sort	2nd sort	ist sort	and sort	ist sort	For native troops	WHEAT			
	(1875-76	100	100	100	100	100	100	100			
	1876-77	99	99	99	100	75	98	`94			
	1877-78	98	101	101	103	100	113	121			
	1878-79	121	125	126	130	130	175	180			
	1870-80	150	158	153	161	141	347	280			
	18-0881	168	175	171	178	156		209			
	1881-82	147	152	149		140	231 180	223			
	1882-83	131	136	134	155 138 128	104	121	177			
	1883-84	120	126	122	128	- 8 i	110	114			
	1884-85	120	126	122	128	77	105	77			
	1885-86	130	136	133	138	25	108	05			
	1886-87	132	138	134	140	75 73	108	95 137			
	1887-88	136	142	138	144	73	127	177			
	1888-80	136 124	136	136	136	143	139	145	73 87	137	101
	/ 1889-90		142	137	145	89	125	-111			
BSHÁWAR'	1800-01	132	138	145	152		124	126			
	1801-02	136	142			90 82	143	146			
	1892-93	149	156	•••			162	197			
	1803-94		145		}	9 <u>3</u> 96	155	153			
	1804-05	137 128	134	•••	1	02		100			
	1895-96	138	146		1	92 83		138			
	7800 07	149	157	•••		79	189	221			
•	1897-98	147	156		1 1	112		214			
	1808-99	156	164		***	91	•••	149			
	1899-1900	152	158					180			
	1000-01	166	167	•••	1	73 86		207			
	1901-02	175	1			87					
	1902-03	160	160			88	×2	151 163			
	1903'04	140	•••		•••	87 88 86		137			
	1904-05	147				83		137			

PART III

WAGES NOTE

The statistics of wages presented in table 50, and its subsidiary tables 51 and 52, are compiled from half-yearly returns purporting to show for each district the average for the preceding six months of the wages per month of certain labourers and artizans. By far the most important class of labour is agricultural, and the record obtained entirely fails to give a reliable indication of the remuneration of the labourers. This result is due to the inherent difficulties of the problem, and the practical impossibility of getting the untrained reporting agency to make the necessary allowances for the varying conditions of employment. Payment in kind is commonly practised, either for the entire wage, or as a supplement to cash wages, and the supplements vary according to the season and the nature of the employment. The regularity of employment also varies greatly, and employment is practically nowhere continuous throughout the year. The most common expedient for avoiding these, and other difficulties, is to return cash wages for labourers employed in towns or their neighbourhood, which are in no way typical of the rates prevailing throughout the district. The same difficulties are also encountered in collecting information as to the wages earned by village artizans, and the results are further vitiated by assuming that masons, carpenters, and blacksmiths necessarily earn the same wages. The wages of horsekeepers are recorded with the least inaccuracy, but even if they are taken as typical of the wages of domestic service generally, the class represented is unimportant.

The selection of the districts, for which figures are published in the tables, is also faulty, as the districts are not typical-of tracts having similar economic conditions, but are those originally selected according to their climatic character and rainfall for making returns of the prices of food-grains.

Measures are now being taken to replace the present faulty returns by more scientific methods of investigation, whose object will be to ascertain the standard rates of wages in each district or homogeneous tract, and to observe permanent changes in those standard rates as distinct from short period fluctuations.

Tables Nos. 53 and 54 are a record of wages paid in certain State Railways and Government Establishments as well as in some Industrial Establishments in various parts of the country.

No. 50-DISTRICT AVERAGE MONTHLY WAGE (in Rs) o

[Where no rates are entered, ne

	i		1873	1		1874		1 ••	1875	
PROVINCE	AND	Able-bodied	Syce or	Common Mason,	Able-bodied	Syce or	Common Mason,	Able-bodied	Syce or	Common Mason,
DISTRIC	ľ	Agricultural Labourer	Horse- keeper	Carpenter, or Blacksmith	Agricultural Labourer	Horse- keeper	Carpenter, or Blacksmith	Agricultural Labourer	Horse- kesper	Carpenter, or Blacksmith
Burma			•							:
Akyab		15 to 20		15 to 40	30 to 35	8 to 16	15 to 40	30 to 31		15 to 40
Kyaukpyu		1.0	20 12	30 40 to 4 5	15 12 to 13	12 •	30 to 5 0	15		30
Rangoon Bassem	. :	15	14	45	15	14	15	•••	•••	•••
Prome		15	٠.,	20	•••	•••	•••	•••	311	•••
Moulmein Amherst		8	10	15	10	10	15		•••	•••
Toungoo			12	30	15	12	20	15	12	30
Averagi	.	13.57 to 14.29	13 10 14'14	26 43 to 30.71	16.17 to 17.17	11 to 12.33	27.5 to 33.33	20 to 20'33	10 to 12.67	21.67 to 30
Eastern Beng Assam	ai and			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		M to adequate and the second		4 1845-07 1961 1978		
Rangpur		5.2	6	7.5 to 10	5.2	6	7.25 to 10 7 to 12	5 to 5'62		7°25 to 12 7 to 12
Dinajpur Dacca	•	6	4 to 6	5 to 10	6	4 5 to 6	10 to 25	4 to 5 5 to 6	4 to 6	7 to 12 8 to 25
Dacca Backergani	:	7'5	6	8 to 15	7.5	5 to 6	8 to 14	7.5	6	8 to 14
Chittagong	•	10	6 5 to 6	8 to 10 8 to 12	9 to 10	7 5 to 6	9 to 12 8 to 12	8 to 9	7 6	9 to 15 8 to 12
Sylhet . Cachar	• •	8 4*	5 to 6	15	3 to 4*	7	15	7	8	15 to 18
Goálpára	. :	4 to 5.5	6 to 7.5	10 to 20		•••		6 to 7.5	7 to 8	12 to 25
Lakhimpur	• •	9.37	8	15 to 20	8	9	15		8	10 to 25
Averagi	r .	6•49 to 6·65	5.78 to 6.28	9.61 to 14.67	6.37 to . 6.62	6.15 to 6.34	9.91 to 14.37	6.58 to 6.82	6.33 to 6.80	9'36 to 17.5
Benga	.1		_		6		12 to 20	5 to 6	_	## 40 00
Bardwan Midnapur	•	6	5 5	12 to 15 7'5	4	5 5	7.5	5 to 6	5 to 6	7.5 to 20 5.62 to 8.5
Calcutta	: :	•••	6.2	7'5 to 10	•••	5 6 · 5	10 to 12		ð	15'5
Murshidabad	•	4	5	7 to 10 5'62 to 7'5	3 to 4	4 to 5	5 to 7.5	3.75 to 5	4 to 5	5 to 8
Patna . Muzaffarpur		3 to 4	4 to 5	30210 / 3	3			4 to 5	5 to 5'5	5.02 to 7.5
Monghyr	: :	3	3	5.62 to 7.5	3	3	5.62 to 7.5	3	3	5.62 to 7.5
Purnea		5.62	5 4	7 to 11 75 to 12	5.62	4'5 4	7'5 to 12	4.75 5.62	3 to 5	4'5 to 10
Cuttack Hazáribágh	:	4	5	8	4	5	8	4	5	7.5 to 10
Average	R .	4'2"10 4'33	4.72 to 4.83	7.53 to 9.83	4.08 to 4.33	4.56 to 4.78	7.02 to 10.55	4'24 to 4'78	4'4 to 4'95	6.89 to 10.1
United Prov										
(a) Agra			_		_		12			
Muzaffarnaga Saháranpur		4	5	12	5 3.69	4 4.2	11	3.81	4.5	12 11
Meerut	: :	4.2	4.2	9	5 4	4'5	9	5 3'25	4°5 7°5	9 .
Bareli		3.75	4	7.5	4 4'5	4 5	7.5 14.67	3'25 4'5	7.5	14.67
Agra Cawnpore	: :	•••		•••	3.75	4	7'5	3.75	4	7.5
Allahabad		•••	•••		4'5	5	10.67	4.5	5	10.67
Mirzapur		3*25	4	9.2	3.5	4	9.2	3'25	4	5'5
AVERAG	E.	3.87	4'37	9.2	4'21	4'37	10.33	4'13	4.81	9.24
(b) Oud	h	1								1
Lucknow Fyzabad		3.2	4	8 8.13	3'5 1'87 to 3'75	3'5 to 5	7*5	3.2 3.2	4	7:5
Sultanpur	: :	3	4°5 5	6	3	5	7.5	3 3	4.5 ° 5	7.5 6
AVERAG	E .	3.2	4.2	7.37	2'79 to 3'42	4'17 to 4'66	7	3 33	• 4.5	7
Rajputa	na.							1	_	
Jaipur .		4	5 to 6	8 to 10	4	5 to 6	8 to 10	4	.5 to 6	8 to to
Ajmer . Mewar .		7 4	5	7.5 to 13.5	4	5	13	4	6 5	8 to 18.6
	•					5.2 to 2.83	·	l		
Average Central I		5	2.2 10 2.93	10.14 (0 15.83	4	33 14 5 63	10 12 00	4		10'33 to 14'5
Indore .		5 to 6	6 to 7	12 to 13	6	6	12	6	6 5	12 to 15
Gwalior	•	4	5	12	4	5	12	4	5	12
. Averag		4'5 to 5		12 to 12.5	5	5'5	12	5	5'5	

And food in addition

SKILLED and UNSKILLED LABOUR at the end of each year since 1873

quotations were received]

•	••	1873			1874			1875	
PROVINCE AND DISTRICT	Able-hodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, & Carpenter, or Blacksmith
anjab and NW. F.									
Province. Delhi _udhiana	5.62 5	4 5 6	10 11	5.62 5	4 5	10 11	5 5	6 5 6	10.
Amritsar . Ráwalpindi	5:5	7	12.67	5·81 5·5	5 '5 5'5	11.31	6	6	13
Multan	3.52	6.31 2.2	16	5'5	5.2 6	16	5.37	5:37	17.94
Pesháwar	5.62	***************************************	15	5		12	5	5'5	17'5
Average .	2.19	5.63	12.78	5'4	5.52	11.88	5'39	5'64	13.49
Sind Karáchi Shikárpur	10 to 15	8 to 12	• ; 20 to 25 25	10 to 11	10 8	22·5 24	10 to 12	8 to 12	25 to 30
Average .	10 to 12.2	8 to 10	22.5 to 25	10 to 10.2	9	23.25	10 to 11	8 to 10	23.5 to_26
Bombay									
Bombay	6.00	11 8	25 to 50 19'69	9.5 5.62	11 8	27.5 to 45 19.69	9 [.] 5	1 1 8	27.5 to 45
Surat	2.2	10	15 to 18	7.2 to 11.25	10	15 18 to 20	7'5 to 11'25	10 7	15 18 to 20
Ahmadnagar . 😘	7 4.69	7 · 8	18 to 20'62	7 6	7 8	15 to 20	7 5	9	16
Belgaum Baroda	7.5 9.47	7'54 8	18.75 to 22.5 18.94	4.81 6.20	7°5 7°81	18.75 to 22.03	7.5 13.15	7°5 7	22.2 to 24.37
Average .	7:32	8.21	18·36 to 24·25	7·14 to 7·68	8:47	18·53 to 23·46	7.95 to 8.48	8'5	20'57 to 23'6
Central Provinces					£			б	15
Nagpur • • • Jubbulpore • • •	5 4	6 5	12 15	4	6 5 6	15 15 6	3 4	5	15 15 8
Raipur	3	5	11	4		-	4		-
Average .	4	5'33	5'33 12'67		5.67	12	3.67	5'67	12.67
Berar Akola	5	7	19.2	4'5	6	15	5	7	21.2
Hyderabad Secunderabad .				6640	F 40 F	40.75	6 to 8	5 to 7	12 to 15
	}5'13 to 8	5.98 to 7	12.83 to 15	6 to 8	5 to 7	12 to 15		6 to 8	•
Boláram	, ,	,		L	6 to 8	11.52 to 22.2	•••	0 10 0	11.52 to 55.2
Average .	5'13 to 8	5.08 to 7	12.83 to 15	6 to 8	5.2 to 4.2	11.62 to 18.75	6 to 8	5.2 to 4.2	11.62 to 18.7
Madras Ganjam · · ·		6	2:5	2	6	7'5	3	6	7.5
Vizagapatam	3 3 75	5	7°5 7°75	3 4'5	6	9.75	4.5	6 6	9'75 11'25
Bellary	4	6 5. £	15 14.06	4	6 5'5	15	4	5.2	13.72
l'anjore	2.95	5: 5 6 6 6	13.08	2'95	5.5 6 6	11.83	2.48 6.5	6 6	14.37
Finnevelly Coimbatore	5	6	14 16·5	6·25 5	6	14	5'5	6	16
Salem •	3.2	5	13.2	3.2	5.52	1ŏ·87	<u>2'5</u>	5'25	15
Average .	3.80	5'69	12.67	4.03	5.84	13	4.03	5'84	12.43
Mysore									
Bangalore Mysore	4 to 8	5 to 7 5°25	13'12 to 22'5	4 to 8 7'5	5 to 7	13.12 to 22.2	4 to 8 7'5	5 to 7	13'12 to 22'5
. Average .	5.75 to 7.75		14.06 to 18.75		5.2 to 6.2	14.06 to 18.75		5'5 to 6'5	14.06 40 18 7
Fance				•		*			
Coorg	912	8	22.2	7'5	8	22'5	7'5	8	22'5
Coorg	7.5		3	J , ,]			

No. 50-DISTRICT AVERAGE MONTHLY WAGE (in Rs) of SKILLED and

		1876	ar-many of the second s		1877			1878	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpentes, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syee or Horse- keeper	Common Mason, Carpenter, or Blacksmith
• Burma							•		
	30 to 35	8 to 16	15 to 40	20 to 30	8 to 15	15 to 40		•••	
Kyaukpyu	15	1d •	12 to 15 40 to 50	15 20 to 25	10	30 to 45	15 20 to 25	10 10 to 12	30 to 45
	15	10 to 15	22'5	22.5	14	45	22 to 25	12 to 15	30 to 50
Moulmein	15	15)	15	15	² 5 •	15	15	25 .
Amherst	12	15	20 }	•••	•••	•••	•••	***	•••
Average .	16.5 to 17.33		21'9 to 29'5	18.2 to 21.2	11.8 to 13.2	29 to 37	18 to 20	11.75 to 13	28.75 to 37.5
Eastern Bengal and	·	5 Alberta de Martina de Armidentes de La California de La			THE PARTY OF THE P				
Assam Rangpur	6	6	## 40 +0	_	6	8 to 12			-
Dina; pur	4'5 to 5	4 to 6	7'5 to 12 7'5 to 8 8 to 15	6 4 to 5	6 5 to 6	7 to 8	5 to 7.5	5 to 7	8 to 10
Dacca Backerganj	5 to 6 75 8 to 10	5 to 6	8 to 15 8 to 14	5 to 6	5 to 6 5 to 6	7 to 15 8 to 15	6 7*5	.6	10 to 15
Chittagong	8 to 10	6 to 8	o to 20 8 to 12	7.5 to 9	6 to 1.5	o to 15	7 to 8	6 to 7	6 to 10 8 to 20
Cachar	7	5′5 7	15 to 18	7	5 to 6	8 to 12	7.5	8 to 7	14 to 15
Goálpára Lakhimpur	7.5	8)	15 15	 9		18	6 to 10	7 to 10	13 to 20
Average .	6.61 to 7		10'33 to 14'33		6.37 to 6.91	9.62 to 13.75	7 to 7.94		10.52 to 12.0
Bengal			SPECIFICATE CONTRACTOR AND A D.A.						
Bardwar	6	5	7'5 to 15	6.2	5.2	10°25 to 12	9.5	6	10 to 15
Midnapur Calcutta	5	5	6 to 7	5	5 6·5	6 to 7	5	5	7 to 9
Murshidabad .	3.75 to 4.69	6 4 to 5	15.55 7 to 8	3°75 to 4°69	4 to 5	15°5 7'5	4*5	7	7'5 to 15
Patna	3 to 4	4 to 5	5.62 to 7.5	3 to 4	4 to 5	5.62 to 7.5	3 to 4	4 to 5	5.62 to 7.5
Monghyr	3	3	5.62 to 7.2	2 to 3	3 to 5	5.62 to 7.5	2 to 3	3	5.63 to 3.2
Purnea	4.75 5.62	3 to 4	4.5 to 10 7.5 to 10	4°75 5'62	3 to 5	4.5 to 10	4.69 to 5.62 5.62	3 to 5	7 to 16
Hazáribágh	4	5	8	4	5	7.5 to 10	4	<u>5</u>	8
AVERAGE .	4.39 to 1 63	4'33 to 4'67	7.48 to 9.84	4'18 to 4'51	4'3 to 4'9	7 45 to 9'1	4.20 to 4.0	4.4 to 4.0	7.42 to 10.6
United Provinces:									
(a) Agra Muzaffarnagar .	_		10						١.,
Saháranpur Meerut	5 4	4 4.2	12 11·6	5 3'5	4 4*5	10'04	5	4	12
Bareli	5 3'25	4'5	9 6·5	5 4	5 4	6.5	5	4.2	10 9'75
Agra	4'75	4	12'5	4.69	5.2	7.97	3.52 4.53	4 5'5	7.5
(awnpore Allahabad	3'87 4'5	4'5 4'5	7°5 10'67	3.87	4.2	7.5	3'75	- 4 - 5	7'5
Mirzapur	3.52	4	4'5	4'5 3'25	5 4	4.5	3.52	4	4'5
Average .	4.3	4.52	9.38	4'23	4.26	8.85	. 4'21	4'43	9.18
(b) Oudh									
Lucknow	3.2	4	7.5				3	4	7.5
Fyzabad	3 to 4	4 to 5	7 to 9.5	1.87 to 3.75	3.5 to 5	7.5 to 9.37	1'87 to 3'75	3.5 to 5	7'5 to 9'3
Sultanpur	3	5	6	3	5	7*5	3	5	7'5
Average	3'17 to 3'5	4.33 to 4.67	6.83 to 7.67	2'43 to 3'37	4.25 to 2	7'5 to 8'43	2.62 to 3.45	4.17 to 4.67	7'5 to 8'1
Rajputana									
Jaipur Ajmer	4	5 to 6	8 to 10	4	5 to 6	8 to 10	4	5 to 6	8 to 10
Mewar .	3 to 4	4 to 7	10 to 18	3 to 4 4 to 5	5 to 8	10 to 20	3 to 4	5 to 6 5 to 8	10 to 20
Average	3.67 to 4	4.67 to 6	11 40 14'33			7 10'33 to 15	4'17 to 4'5	5'33 to 6'67	
Central India									
Indore .	. 6	6	12 to 15	6	6	12 to 15	5	6	*2
G wallo:	4	5	12	4	5	12	4	5	10

UNSKILLED LABOUR at the end of each year since 1873-continued

Panjab and NW. F. Province Delhiudhiána Amritsar Ráwalpindi Multan Pesháwar Average Sind Caráchi	Able-hodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-hadied Agricultural Labourer	Syce or Horses keeper	Common Mason, Carpenter, or Blacksmith	Able-budied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith
Delhiudhiánamritsar RáwalpindiMultan Pesháwar AVERAGE Sind Caráchi	6'31	5 6 6	12 2						
Delhiudhiánamritsar RáwalpindiMultan Pesháwar AVERAGE Sind Caráchi	6'31	5 6 6	12			i			•
Sind Caráchi	5190	6·31 ° 5	12·62 11 17·94 20	5 5 6 6 5	6 5 6 6 0 37 5	11'25 10 14 15 17	5 5 6 6 5:37 5 *	6 5 6 6 5'37 5'5	12 10 13 11 16 17'5
Caráchi .	5'72	5.42	13.29	5'5	5'73	13.21	5:39	5.64	13.52
ATTRICITIES OF THE									
	10 to 12 10	8 to 12 ; 8	25 to 30 24	10 to 12 10	8 to 12 8	20 to 25	10 to 12 9°27	8 to 12	20 to 25 25:62
AV ERAGE	10 to-11	8 to 10	24'5 to 27	Io to 11	8 to 10	22'5 to 25	9.63 to 10.63	8 to 10	22.81 to 25.31
Bombay									
Bombay Ahmadahad Burat Dhulia Ahmadaagar Belgaum Baroda	9*5 6 11 7 5 7:5 7:5	11 8 8 7 7 1 7 7	27'5 to 45 22'5 15 18 to 20 15 to 24 15'5 to 22'5 22'5	9°5 7 11°25 5 6 7°75 7°5	11 8 8 6 8 7 7	27'5 to 45 22'5 15 15 15 15 to 19 15'5 to 22'5 22'5	9'5 7 7 to 10 6 5'25 6	8 7 to 10	27'5 to 45 22'5 15 to 20 15 15 to 20 20
Average	7.64	8 to 8 [.] 07	19'43 to 24'5		7.86	19 to 23'07	6.68 to 7.11	7.86 to 8.29	19'14. to, 23'07
Central Provinces									
Nagpur	* 5 4	6 6 6	14 15 11	4 5 4	5 6 6	15 15 to 16 5 to 15	-4 5 4	5 6 6	15 15 to 16 5.5 to 15
AVBRAGE .	4'33	6	13.33	4'33	5.67	11.67 to 15.33	4'33	5.67	11.83 to 15.3
Berar		*							
kola	7	7.5	15	6	6	15	7	7	15
Hyderabad ecunderabad	6 to 8	5 to 7	12 to 15	6 to 8	5 to 7	12 to 15	5 to 7	5 to 7	12 to 15
Soláram	•••	6 to 8	15 to 22.5		5 to 7 6 to 8	11'25 to 22'5	***	5 to 7	12 to 15
AVERAGE	6 to 8	5.5° to 7.5	13'5 to 18'75	6 to 8	5'5 to 7'5	11.62 to 18.75	5 to 7	5 to 7	. 12 to 15
Madras Sanjam Vizagapatam	3 5 4	7	8	3 5 6	7 6 6	8 9'75	.4 5	7 6	12 11 25
Bellary Madras #	6·25 5·25 5	7 6 6 6 6 6 5'25	11.25 11.25 12.52 11.37 16 16.87	6 4'28 6'25 5'62 2'5	5'5 6 6 5'62 5'25	13.62 11.25 14.21 14.37 18.12 16.87	4 4*96 6*25 5 2*5	6 5 6 5 5	12'44 13'12 14'21 14'37 16
AVERAGE -	4'56	5:78	12:16	4:66	5'92	13'27	4.23	5'75	13'49
Mysore	4		*		.	***			
Viysore	4 to 8 7'5	5 to 7	15 15 15 22'5	4 to 8	5 to 7	13'12 to 22'5	4 to 8	6	13'12 to 22'5
-	5'75 to 7'75	5'5 to 6'5	14.06 to 18.75	5.75 to 7.75	5.2 to 6.2	14.06 to 18.75	5'75 to 7'75	5'5.to 6'5	14.00 to 18.4
Coorg	7.5	8	22 5	7'5	8	22'5	7 to 8	8	22'5

No. 50-DISTRICT AVERAGE MONTHLY WAGE (in Rs) of SKILLED and

•		1879			1880			1881	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith
f Burma									*
Akyab	 20 to 25	12	30 to 45	13 20 24 15	12 12 15 12 to 15	15 to 20 20 30 • 55 • 22'5 to 45 25	12 to 15 12 to 15 15 12 15 12 15	to to 12 12 15 12	15 to 20 25 to 30 30 30 30 30
Amherst Toungoo	•••	•••	•••	to	12	30	10		30
AVERAGE .	17'5 to 20	11 to 12	30 to 37.5	15.02 to 16.12	12.13 to 13.42	27.81 to 31.25	12.67 to 13.67	11.86 to 13.43	26.43 to 27.8
Eastern Bengal and Assam					_	«			
Rangpur Dinajpur Dacca Backerganj Chittagong Sylhet Cachar Goálpára Lakhimpur	7'5 5 to 8 5 to 7 7'5 7'5 to 9'5 9 to 12 6 to 8 7 to 10 9 to 9'5	6 5 to 7 5 to 6 6 6 to 7 6 to 7 8 to 9 7 to 10 10 to 11	12 to 15 8 to 10 8 to 20 8 to 15 8 to 10 8 to 20 14 to 15 13 to 20 15 to 20		5 to 7 5 to 6 6 to 7 6 to 7 8 7 to 10	12 to 15 7 to 15 8 to 20 8 to 15 9 to 10 8 to 20 14 to 15 15 to 20 16 to 20	7'5 5 to 6 5 to 6 7'5 7'5 to 9'37 9 6 6 to 10 7 to 8	5 to 7 5 to 6 6 6 6 to 7 6 to 7 7 7 to 10	12 to 15 7 to 15 8 40 20 8 to 15 9 to 10 12 to 30 15 to 20 10 to 30
Average	7.06 to 8.78	6.56 to 7.67	10'44 to 16'11	7.28 to 8.12	6.56 to 7.44	10.78 to 16 67	6.72 to 7.71	6.39 to 7.28	10'78 to 19'4
Rengal								_	
Bardwan Midnapur Calcutta Murshidabad Patna Muzalfarpur Monghyr Purnea Cuttack Hazáribágh	7'5 7 4'5 3 to 4 2'5 to 4 3 4'69 to 5'69 5 02 4	7 4 to 5 4 to 5 3 to 5	11 to 15 7.5 to 10 11.5 7.5 to 15 5.62 to 7.5 4 to 6 5.62 to 7.5 7 to 16 7.5 to 10 8	8 7 4.5 3 to 4 2 to 3 3.75 4.00 to 5.62 4	6 5 7 4 to 5 4 to 5 3 to 5 4 to 5 4 to 5	10 to 15 7'5 to 10 12 7'5 to 15 5'02 to 7'5 4 to 6 5'62 to 7'5 7 to 16 7'5 to 10	9'37 5'81 5 3 to 4 2 to 3 3'75 4'69 to 5'62 5'62 3'67	7 5 7 5 4 to 5 3 to 5 4 to 5 4 to 5	11'25 to 13 6'56 to 7'5 12 7'5 5'02 to 8 4 to 6 5 62 to 7'5 7 to 16 7'5 to 10 6'33 to 7'3
AVERAGE .	4.65 to 5.0	4'45 to 5'05	7.52 to 10.65	4'73 to 5'03	4.6 to 2.1	7.47 to 10.7	4.77 to 5.00	4.7 to 5.1	7'34 to 9'48
United Provinces: (a) Agra Muzaffarnagar Saháranpur Mecrut Bareli Agra Cawnpore Allahabad Mirzapur	4 3'5 5 3'25 4'25 3'87 5	4 4'5 4'5 4 5'5 4'5 4'5	10 9'75 9 6'5 8'87 7'5 11'5 4'5	4 4 5 3.25 4.5 3.87 5.5 3.25	4 4'25 4'5 4 5'5 4 5 5 5	12 10.42 9 6.5 8.59 7.5 12.83 4.5	4 4'05 4'5 3'25 4'5 3'87 5'5 3'25	4 4'91 4'5 4 5'5 4'5 5'5 4	9.89 9.6·5 8·12 7·3 12·83 4·5
Average .	4.01	4'5	8.42	4'17	4'53	8'92	4'11	4.61	8.77
(b) Oudh									
Lucknow	3 3°25 3	4 4 5	7°5 7°5 7°5	3 3·28 3	4 4·5 5	7'5 8'44 7'5	3 3·28 3	4 4*25 · 5	7:5 8:12 7:5
AVERAGE	3.08	4.33	7*5	3,00	4.2	7.81	3,00	4.42	7.71
Rajputana									
Jaipur	4 3 to 4 5	5 to 6 5 to 8	8 to 10 to to 20 15	4 3 to 4 5	5 to 6 5 to 8	8 to 10 10 to 20 15	4 3 to 4 5	5 to 6 5 to 8	8 to 10 to to 20 15
Average	4 10 4'3	3 5 33 to 6.67	11 to 15	4 to 4.33	5'33 to 6'67	11 to 15	4 to 4'33	5'33 to 6'67	11 to 15
Central India									
Indore	5 4.69	6 5	12	5 4.69	6 5	12 15	5 4	6	10 13
AVERAGE	4.84	5.2	13.2	4.84	5'5	13'5	4'5	5'5	11

UNSKILLED LABOUR at the end of each year since 1873-continued

	. 1879			1	1880	and the speciment of the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section in the section in t	1881					
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith			
Panjab and NW. F. Province		•	•									
Delhi	5 5 6 8 6·37 7	6 5 6 8 6'37 7'5	12 10 13 14 16·25 25	5 5 6 8 6·44 7	6 5 6 8 6'44 7'5	11'25 10 12'62 14 16'5 26'25	5 5 6 8 6.75	6 5 6 8 6'75 7'5	11'25 10 12'69 11'69 16'5 26'25			
Average .	6.53	6.48	15.04	6-24	6:49	15.1	6.50	6.21	14'73			
Sind Karáchi • • Shikárpur • •	10 to 12 10	8 to 12	20 to 25 30	10 to 12	8 to 12	20 to 25 30	9°46 7	9.5 8	23°08 27			
Average .	10 to 11	8 to 10	³25 to 27.5	10 to 11	8 to 10	25 to 27.5	8.53	8.75	32.01			
Bombay												
Bombay Ahmadabad Surat Dhulia Ahmadnagar Belgaum Baroda	9'5 7'5 7 to 12 6'75 '	8.5 6 to 10 6 8 7.75	27.5 to 45 22.5 15 to 25 15 15 19.37	9.5 7 8 to 15 6 5 6	11 8 6 to 12 6 8 7	27'5 to 45 30 15 to 20 15 15 ' 17 to 18	9°5 7°5 8 to 15 ° 6 5 6 6 6°5	11 8 6 to 12 6 8 7	27'5 to 45 22'5 15 to 20 15 18 to 20 19			
Average .	6·82 to 7·54	7.75 to 8.32	19'05 to 22'98	6·79 to 7·79	7.57 to 8.43	19'79 to 23'14	6.93 to 2.93	7.57 to 8.43	18.86 to 22.36			
Central Provinces Nagpur Jubbulpore Raipur	4 5 4	5 6 4 .2	15 15	• 4 5 4	5 6 5	15 15 15	4 5 4	5 6 7	15 15 15			
Average .	4'33	5'17	13	4'33	5:33	15	4.33	6	15			
								errock statilization, qualqueler quarks streets				
Berar Akola	7:5	7	22'5	7.5	7	22.2	7	7:5	15			
Hyderabad								•				
Secunderabad . Boláram	5 to 7	5 to 7 5 to 7	12 to 15 10 to 20	5 to 7	5 to 7 6 to 8	12 to 15	5 to 7	5 to 7 6 to 8	11.32 to 33.2			
AVERAGE .	5 to 7	5 to 7	11 to 17.5	5 to 7	5.5 to 7.2	13.13 to 18.42	5 to 7	5.2 to 7.5	11.62 to .18.75			
Madras Ganjam	3'75 5 4 2'95 6'25 5'62 3	6 6 5 5 5 5 4 6 7.5	12 11'25 11'25 11'25 11'62 14'37 18'75	3 3'19 4 2'82 6'25 3'75 2'5	6 6 5 5'5 4 6 7'5 5'33	12 11'25 11'25 11'25 11'62 14'37 16'87	3'75 3 4 2'3 6'25 5'62 2'25	6 6 5 5:5 4 6 7:5 5:17	12 16'31' 15' 13'59 71'62 14'37 15			
Average .	4.37	5.75	13,13	3.64	5.67	13.13	3.88	5.62	13.54			
Mysore			1				İ		•			
Bangalore	4 to 8		13'12 to 22'5	4 to 8		13'12 to 22'5	4 to 8		13'12 to 22'5			
-	575 to 7.75		14:06 to 18:75			14.06 to 18.75			14.06 to 18.75			
Coorg				, , , , , , , , , , , , , , , , , , ,					•			
Coorg	7.5	8	12°5 to 30	7'5	8	30	75	8	22.2			

No. 50-DISTRICT AVERAGE MONTHLY WAGE (in Rs) of SKILLED and

•	_ * \$* * _\$**20*	<u>-</u> -					18	82		-			1		******		I	883				•	1			- 14 M		1884				
PROVINCI DISTRI	R AND		\gri	-bod culti	ural	н	Syc	e o	per	Cari	omm Asso pent cks	n, er. o	- -	Agric	-bodi cultu boure	ral	S: Hors	yce o	r sper	Car	Comi Mass peni cks:	non on, ter, or with	A	ble- gric Lab	bodi ultu oure	ied ral	Sy Horse	ce or	per	M	mmo ason enter, ksmi	or
Burm	IĄ.												- -													••						
Akyab Kyaukpyu Rangoon Prome Bassein Moulmein Amherst Toungoo	and	12 10 20 10 12		to 1	•	9 12 12 15 15	r. t	:0 '20	o 4	14 30 30 40 40 25	to	20 60	1 2 1 1	2 0 7 5	to 10		10 12 15 12 15	to I		15 30 30 30 40	to	20	12 11 16 15 15	·25	to 1		10 12 14 14 14	to 1	5	30 30 40 25 45	to 2	•
Aver	AGB .	12	.33	to i	3.2	12		to 1	3'43		6 to	33'5	- -	16.2		7.17	12.67			28:	33 to	29.1		.89	to 1	5'32	12.67	to I	3'17	30.83	to 3	 34°17
Eastern Be Assa	engal and					- . <u></u> 		 .					- -				-64000000						- -	-								
Rangpur Dinajpur Dacca Backerganj Chittagong Sylhet Cachar Godipára Lakhimpur	•		7.5 7.5 7.5 6 6 1.25	to	7.5 6 9.3 7	7	5 7 7 7		8 6 8	12 8 8 8 7:5 12 15 15	to to to to to	15 20 20 15 10 30 20 20 22 50		7.5 6 5 7.5 7.5 9 6 6	to	7°5 6 9°12 7	6 6 4 6 6 6 7 8	to to to to	7 8 8 7 7	12 8 8 7 12 15 15	t: t: 5 t: t: t:	0 15 0 20 0 25 0 15 0 10 0 30 0 20 0 22 0 20		7'5 5 7'5 7 4 6 8	to to to to to	6 7	6 5 6 7 6 7 7	to to to	8 8 8 7 8	12 8 8 8 12 15 15 15	to i	15 20 15 14 30 20
Aver	AGB	$\cdot \lfloor$	7:31	to	7.8		5.67	to	7.26	11.7	72 t c	22	44	6.8	3 to	7.4	6.3	3 to	7.5	5 11.	17 t	0 19.6	7	6.67	to	8.39	6.6	7 to :	8 ·56	11.3	3 to	20°1
Benj Bardwan Midnapur Calcutia Murshidab Patna Muzaffarpi Monghyr Purnea Cuttack Hazáribág	pad.	• • • • •	9°33 5°62 5 3°7 4°66 5°6	to to 5 9 to	3 . 5°	62	6.5 5.5 7 5 4 4 4 4 5	to to	5	10 7: 12 7: 5 5 7 7 8	5 5 to 62 to	0 15 0 8 0 6 0 7 0 10 0 10	5	9°3° 5 3 3°7 4°0° 5°6° 4°5	to to to 5 y to		6.5 5.5 7 5 4 4 4 4 4 5	to to		5	5 t	0 15 0 10 0 8 0 8 0 75 0 16	5	7 5.62 5 3.5 3.7 3.34 5.62 4	to to		6 6 7 5 4 4 4 4 4 4 8 8	to to	5°5 5	7°5 -5°6 5	to to to to	1 1·2 8 8 7·5 16
Aver		$\cdot $	4.2		5'	11	4'9	to	5.3	7	51 t	o 9	75	4.0	9 to	5'43	4'9	to	2.3	5 7	·52 t	0 10.3	2	4.2	4 tı	o 4°8	1 5.3	to	5'55	7.5	7 to	10.3
United P		:				-				-										-			- -									
Muzaffarni Saháranpu Meerut . Baceli Agra . Cawnpore Allahabad Mirzapur	ar .		4 5 2.5 3 3.7 4.5 3.2	t ប 5 to	3 4		5 4 3'5 4 4 5	to to	4	7777	5 5 19t	o 10 o 10)		to 5 to	3 4	5 5 5 4 4 4 4 4	to to	5 5	-	75	to 8 to 10 to 8		4 5 2.5 3 3.7 2.8 3.2	to 5 to 1 to	6 3 4 4	5444544		5 6 5	8 6 7 7:5 11:2 4:3	to to to to 25 to	10 8 10 8
Avr	RAGE		3.7	5 to	4.	09	4'3	ı to	4.6	2 8	63 1	to 9	·44	3.6	i4 to	4.0	4 4:	37 to	4.0	52 7	7.71	to 8	5	3.4	7 to	4'2	7 4'2	19 to	4.2	7'3	37 to	9.1
(b)	Oudh		-																									•				
Lucknow Fyzabad Sultanpur	•		3 1 8 3	37 to	> 3	75	4 3°5 5	to	4	7 7 7	'5 '5 '	t o g	37	3 1.8 3	37 to	2.8	1 3°. 5	5 t c	4	7	75 75	to g	37	3 3.8	17 to	37	5 3 4		4	7	5 5 to 5	93
Ave	RAGE	•	3.(52 to	э з	•25	4°1	7 to	4.3	3 7	·5	to E	3.12	2.0	52 to	3.0	4 4	17 t c	9 4';	33	7'5	to 8	12	3.0	ia to	3.	5 4	17 to	4'3	3 7	5 to	8.1
Rajp	utana													,	, , , ,			,						ĺ								
Jaipur . Aimer . Mewar .		•	4 3 5	ŧ	0 4		5 5 6	to to		10	•	to 10 to 20		4 3 5	to	4	5 5 6	t:	o 6 o 8	1		to 10 to 20		4 3 4	to	9 4	5 5 5	to to	6 8 6	8 10 13		10 20 15
Ave	RAGE	` <i>c</i>	4	t	D 4	.33	5 3	3 to	6.6	6 11		to 1	 5	4	to	4'3	3 5	'33 t	o 6·	66 I	1	to 15	_	3.6	57 to	3 4";	33 5	tro	6.6	16/10.	37 to	, 15

UNSKILLED LABOUR at the end of each year since 1873-continued

•	,	188a		1	1883			1884	····
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common . Mason, Carpenter, or Blacksmith
Central India		4							
Indore Gwalior	5 4	6 5	12 10	5 4.69	6 5	10 to 15	5 . to 6	6 to 7	15
: Average .	4'5	5'5	I 1	4.84	5.2	11 to 12.2	4'5 to 5	5'5 to 6	12.2
Panjab and NW. P. Province									•
Delhi Ludhiána	5 6 8 675 7	6 5 6 8 6-75 7	6 10 13 11'31 16'5 -	5 5 6 8 6·75 7	6 5 6 8 6.75 7	11'25 10 12'62 11'31 16'5 26'25	5 5 6 8 6·75	6 5 6 8 6.75	11'25 10 12'69 12'44 16'5 26
Average .	6.39	6.46	13.84	6.39	6.46	14.65	6.13	6.29	14.81
	10 to 12	8 to 12 8	20 to 25 30	10 to 12	10 to 12 8	25 to 30 30	12 to 15	10 to 12	25 to 30 30 •
Average .	10 to 11	8 to 10	25 to 27.5	10 to 11	9 to 10	27.2 to 30	10 to 11.2	9.2 to 10.2	27'5 to 30
Bombay Bombay Ahmadabad Surat Dhulia Ahmadnagar Belgaum Baroda	10°23 7 8 to 15 6 7 8 7°5	11'97 8 6 to 12 6 9 5 7	33'18 to 51'46 22'5 15 to 20 15 15 to 22 10 22'5	10'96 7'5 7'5 6 6 7'5	12:46 8 12 6 8 7	32'5 to 45 25 15 to 20 15 15 to 18'75 18 to 20 22'5	11'17 7'5 8 to 15 6 7'5 6 7'5	12.51 8 to 10 6 to 12 6 to 8 10 7	32'54 to 45 25 15 to 20 20 15 to 22'5 18 to 20 22'5
Average .	7:68 to 8:68	7.57 to 8.42	19.88 to 24.21	7:35	8.64	20'43 to 23'75	7.67 to 8.67	8.07 to 9.5	21'15 to 25
Central Provinces Nagpur Jubbulpore Raipur	4 5 5	5 6 7	15 15 15	4 5 4	5 6	15 15 to 16 18	5 4 4	6 5 6	15 15 18
Average .	4.67	6	15	4'33	5.67	16 to 16.33	4'33	5.67	16
Berar Akola	7	7:5	15	7'5	7	22.2	7.5	7	22'5
Hyderabad . Secunderabad . Boláram	5 to 7		11'25 to 22'5	5 to 7 		11.3 5 to 12	5 to 7	5 to 7	13 to 19
Average .	5 to 7	5'5 to 7'5	11.62 to 18.75	5 to 7	5.5 to 7.5	11.62 to 18.75	5 to 7	5°5 to 6'5	13.75 to 16.75
Madras Ganjam Vizagapatam Pallery Madras Tanjore Tinnevelly Coimbatore Salem	3'75 3'5 4 2'3 6'25 7'5 2'25	6 6 5 5:5 4 6 7:5	12 11.25 15 13.59 11.62 14.37 18.75	3'75 3'5 4'18 2'14 6'25 7'5	6 5:5 4:91 5:5 4 6 7:5 5	12 11 14'48 13'59 11'62 14'37 18'75	3'5 5 4'27 3'44 6'25 7'5 2'33	6 5'5 5'2 5'5 4 6 7'5 5'83	12 11 13·17 13·5 11·62 14·37 18·75
Average .	4.53	5.02	13.82	4'19	5'55	13°73	4.61	5.69	13.62
Mysore Bangalore	4 to 8		13'75 to 22'5	4 to 8	5 to 7	13·75 to 22·5	4 to 8		13'75 to 22'5 •
AVERAGE .	5.75 to 1.75	5'5 to 6'5	14 [.] 37 to 18 [.] 75	5.75 to 7.75	5.2 to 6.2	14.37 to 18.75	5.75 to 7.75	5.2 to 6.2	4-37 to 18-75
Coorg	7:5	8	22'5	7'5	8	22'5	7.5	8	22·2

•		1885			x886	1887		
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse-	Common Mason, penter, or acksmith	A ble-bodied Agricultural Labourer	Syce or Horse-keeper Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer		Common Mason, Carpenter, or Blacksmith
Burma Akyab	12 to 16 10 8 12 15 12 17.5 13 15 14 25 12 15	30 30 45 40 25	to 60 1	12 to 16 10 15 14 15 12 14 15 14 15 14 14 15 14 14 15 14 15 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	· i	10 11 15 17 17 ⁵ 5 11 15 12 25 15	3 13 13 14 4 12 2 4	O
-	15'36 to 15'93 12	r5 to 12'79 32'	86 to 37.86	16 to 16.57 13	to 13.29 30.41 to 31.43	15'94 to16'56	13.06 to 13.31	1.26 to 33.10
Eastern Bengal and Assam Rangpur Dinajpur Dacca Backerganj Chittagong Sylhet	7'5 7'5 6 to 7 7'5 9'5 to 11 7 6 6 to 7 8	6 to 7 12 10 10 10 10 10 10 10 10 10 10 10 10 10	to 15 to 15 to 20 to 15 to 11 to 30	7.5 7.5 6 to 8 8 9 to 11 7 5 to 7 7 to 8	to 8 10 to 15 15 to 8 10 to 15 15 to	7:5 7:5 6 to 8 8 10:5 6 to 7 8 to 10 7:17 to 7:72	6 to 8 5 to 8 6 7.5 6 to 7 7 to 8 8 to 10	12 to 15 10 to 15 8 to 20 12 to 15 9.5 to 12.5 11 to 30 14 to 15 15 to 35 15 to 40
Bengal Bardwan Midnapur Calcutta Murshidabad Patna Muzaffarpur Monghyr Purnea Cuttack Hazáribágh	6 5 5 4 to 5 3 to 4 3.75 4.69 to 5.62 3.75	7 5 4'5 to 5 3 to 4 4 4 to 5 4	7'5 to 10 5 7'5 6 to 8 5 to 11'25 5'62 to 7'5 7 to 16 7'5 to 10 8	6·5 5 4 to 5 3 to 4 3·75 4·60 to 5·62 5·62 3·75	6.5 5 7.5 to 9.37 7.5 to 9.37 7.5 to 8 6 to 8 6 to 8 6 to 8 7.5 to 16 7.5 to 16 7.5 to 10 8	5. 4.5 to 5 3 to 5 5.62 4.69 to 5.62 5.62 3.75	5 7 5 4.5 to 5 4 to 5 3 to 4 4 to 5 4 3 to 4	10 to 15 7'5 to 10 15 to 20 7'5 6 to 8 5 to 8 6 to 8 7 to 16 7'5 to 10 7'5 7'9 to 11
AVERAGE		4.8 to 2.c2	7.91 to 10.82	4.92 to 5.25	4.0 to 4.02 8.01 to 10.4	5'13 to 5'51	40 10 303	79 10 11
United Provinces (a) Agra Muzaffarnagar Saháranpur Mecrut Barcli Agra Cawnpore Allahabad Mirzapur Average	4.5 5.5 4 to 5 2.75 5 3.5 3.5 3.5	5 5 4 4 to 5 5 5 5 1	8 to 12 9 to 10 0 to 12 7 to 8 7 to 9 7 to 15 1 to 12'5 7'5	4 5 5'5 3 4 4 3'81 4	4.5 8 to 12 5 9 to 10 5 6.5 to 13.5 4 7.5 to 8 4.5 4 to 10 4.5 10 10.31 to 15 5 7.5 4.69 7.85 to 10.7	3'75 4'5 4'5 3'75	4.5 5.5 5.5 4.5 4.5 5.5 5	8 to 12 9 to 10 13.5 7 4 to 9 10.31 to 15 7.5 8.66 to 10.5
(b) Oudh	7 33						_	
Lucknow • Fyzabad • Sultanpur •	. 4 2.81 2.5	1 1	6·56 6·56	7 4 2.81 2.67	3.75 7.5 to 13.7 7.5 to 9.3 6.56 to 7.6	7 2.81	3.75 5	7.5 to 13.1 7.5 to 9.5 6.5 to 7.5
Average.	• 3.1	4*33	7.85 to 8.6	3.19	4.52 7.19 to 9.8	3'19	4'85	7.14 to 9.2
Rajputana Jaipur Ajmer Mewar	. 4 . 3 to 4 . 4 to 5		8 to 10 10 to 20 13'12 to 15	2 to 3 3 to 4 4 to 5	3'5 to 6 7'5 to 11'5 5 to 8 10 to 20 20 10 25	3 to 4 4 to 5	3.5 to 6 5 to 8 5.5 to 6	7'5 to 11': 10 to 20 20 to 25
Average	3 66 to 4 33	5 to 6.67	10'37 to 15	3' to 4	4'5 to 6'67 12'5 to 18'	75 3 to 4	4 07 10 0.0	7 12.2 to 18.
Central India Indore Gwallor .	6 4.69	6 to 7	15 10	5 to 6 4.69	6 to 7 15 to 20 10'5	5 4*69	6 5'5	15 12 to 15
AVERAGE	5'34	5'5	12'5	4'84 to 5'34	5.75 to 6.25 12.75 to 15.	25 4'84	5.75	13.2 to 12
**************************************			حسسب					

•		1885	}		1886	1887	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper C	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper Common Mason, Carpenter, or Blacksmith	Able-bodied Syce or Agricultural Horse- Labourer keeper	Commiton Mason, Carpenter, or Blacksmith
Panjab and NW. F. Province Delhi Ludhiana Amritsar Ráwalpindi Multan Pesháwar	5.62 5 6 8 6.75	5 10 6 12 8 17	2·69 7 5•5	6·44 5 6·56 6 7·5	5.67	5'62 6 6 5'5' 8 8 8 7 10 6'5	12.5 12 13.5 11.23 20
Average .	6.53	6.29	5.03	6.03	6.02 13.46 to 15.36	6.82	15.87
· Sind							
Karáchi Shikarpur	8 to 15	12 to 15 30 30		8 to 15 8	12 to 15 30 to 40 8 25 to 28	12 to 20 12 to 15 8	30 to 40 25 to 30
Average .	8 to 11.2	10 to 11.5 30	to 35	8 to 11'5	10 to 11'5 27'5 to 34	10 to 14 10 to 11'5	27.5 to 35
Baluchistan Quetta	•••			•••		15 15	to to 45
Bombay							
Bombay	7.5 7 to 8 6 to 7 7.5 7	8 to 10 25 10 to 12 12 6 to 7 15	to 25 to 20 5.75 to 22*5 to 20	7'5 5 to 8 6 to 7 8 7'5	9.5 32.5 to 45 8 to 10 25 8 to 10 15 to 25 7 to 9 12 to 20 10 22.5 to 25 8 21 to 24 7 22.5	10.97 7.5 5 to 8 8 8 to 10 7 9 10 7 7 7.5	32'5 to 47'27 25 15 to 25 14 to 20 22'5 to 26'25 18
Average .	7.64 to 7.93	8.64 to 9.36 19	711 to 25.71	7'43 to 8 •	8 21 to 9 07 21 5 to 26 64	7.42 to 7 85 8.64 to 8.93	21.36 to 26.50
Central Provinces				·			
Nagpur Jubbulpore Raipur	5 4 3 to 4	6 12 4 to 5 12 5 to 6 6	2 to 15	5 3 to 4	5 to 7 15 to 15	4 5 6 to 7 6	15 10 to 15 11'25
Average .	4 to 4'33	5 to 5.67 to	to 14'33	4 to 4'33		3.92 5.67 to 6	12:08 to 13:75
Berar Akola	7	7 22	3'5	7.5	7 22.2	6 7	15
Hyderabad .	5 to 7	5 to 7 13	3 to 19	5 to 7	5 to 7 13 to 26	5 to 7 5 to 7	13 to 30
Boláram	***	5 to 7 13 6 to 8	1.52 to 35.2	***	5 to 7 13 to 20 0 to 8 11.25 to 22.5		9'94 to 26'52
Average .	5 to 7	5'5 to 7'5 12	2°12 to 20'75	5 to 7	5.2 to 3.2 15.15 to 51.52	5 to 7 5 to to 6 92	11.47 to 28.26
Madras Ganjam Vizagapatam Bellary Madras Tanjore Tinnevelly Coimbatore Salem	3'5 5 4 2'95 6 7'5 2'67	5'5 13' 4 11' 6 15 7'5 18'		3.5 5 4 2.82 4.5 7.5 2.33	6 12 5.5 11 5.5 13.59 4 11.62 7 15 7.5 18.75 6 15.02	4.06 0.5 4.5 to 6 5 to 7 3 to 7.5 5 to 7.5 3 to 5 5 to 6	9'37 6 to 15 15 12'19 15 10 to 18'75 15 to 18'75 13 to 14'5
Average .	4.2	5.64 14.	ro8	4.54	5'94 14	3'89 to 5'55 5'26 to 6'69	11.94 to 14.82
Mysore Bangalore	4 to 8 7'5	5 to 7 13	3.75 to 22.2	4 to 8 7'5	5 to 7 13.75 to 22.5	7.5 6	13 '75 to 22'5 15
Avarage .	5.75 to 7.75		37 to 18.75	5.75 to 7.75	5.5 to 6.5 14.37 to 18.75	5'75 to 7'75 5'5 to 6'5	14.37.to 18.75
Coorg	7'5	8 22.	5	7'5	\$\ 22'5	7.5	, 12,2

		1888			1889		1890	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	yce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, o Blacksmith
••••	15 to 20. ii		5 to 20) - U	to to 12 15 to 20		10 to 12	15 to 20 25 ;
Rangoon	15 15 15	3 2 5	50 50 50 15	15 15 22 to 37	30, 30 12 to 16 30 to 45	10 to 12 17'5 15 to 22	15 12 to 15 ·	25 30 to 45 30 30 to 37
oungoo • • · · · · · · · · · · · · · · · · ·	7.5	2	10 15	10	14 40 15 16			40 18 36:62 to 20
Average •	14.69 to 15.31	2'75 to 13	28·12 to 28·75	15.2 to 18	13 to 13'75 27 to 29'5	14-50 10 10-31	13 12 10 14 12	
Eastern Bengal and Assam						_		
Rangpur	7.5 7.5 6 to 8 7.5 8	6 to 7 6 to 8 8 to 15 6 8 6 to 7	12 to 15 10 to 15 8 to 20 10 to 15 9 to 11.5 11 to 30	7'5 7'5 6 to 10 7'5 10'5 5	6 to 8 10 to 15 7 to 12 10 to 20 10 to 15 8 9.5 to 12 7 14 to 30	6 to 7.5 7.5 6 to 10 7.5 10	6 to 8 a. 7 to 12 6 7	10 to 20 10 to 15 8 to 20 14 12 11 to 30 14 to 20
Sachar Soálpára Lakhimpur	7 to 8 6 to 7 8 to 10	7 to 8 7 to 8 8 to 10	15 to 20 15 to 35 15 to 40	8 to 9 8 to 10	7 8 to 10 8 to 10 15 to 45 15 to 40	7.5 8 to 5 8 to 9	8 to 10	15 to 60 14 to 40
Average .	6'94 to 7'61	6.89 to 8.56	11.67 to 22.39	7.11 to 7.89	7 to 8.22 11.94 to 23	7:28 to 8:11	6.89 to 8.89	12 to 25
Bengal								
Bardwan Midnapur Calcutta Murshidabad Patna Muzaffarpur Monghyr Purnea Cuttack	8 6 6 6 4 to 5 3 to 5 5 .62 4 .60 to 5 .62 5 .62	6.5 5 6 5 4.5 to 5 4 to 5 3 to 4 4 to 5	10 to 15 7.5 to 12 15 5 to 16 6 to 8 5 to 8 6 to 8 7 to 16 7.5 to 10	8 6·06 5·62 to 7·5 4 to 5 3·75 5·62 5·62 to 6·56	6 10 to 15 6 7.25 to 10 6 15 5 to 20 4.5 to 5 7 to 8 3 to 4 7.5 to 9 3 to 4 6 to 8 4 to 5 7 to 16 4.5 6 to 7.5	8 7'5 5'62 to 7'5 4 to 5 3 to 5 5'62 5'62 to 6'56 4'69	5	10 to 15 7'5 to 10 15 10 to 20 5'48 to 5 5 to 10 7'5 to 15 7'5 to 9
Hazáribágh Average .	3.42 2.10 to 2.63	4 to 5	7.65 to 11.2	5 5:32 to 5:75	4 to 5 7.5 4.6 to 5.05 7.82 to 11.6	5'39 to 6'04	4 to 5	7°5 8°25 to 12
United Provinces: (a) Agra Muzaflarnagar Saharanpur Mecrut Bareli Agra Cawnpore Allahabad Mirzapur	4 5'5 5'5 3'7 5 4'5 4'5 3' 75	4.5 5.5 4.5 4.5 5.5 5.5	6 to 12 9 to 10 5.5 to 13.5 7.5 4 to 9 10 12.5 to 15 7.5	4 5.06 5.5 3.75 4 to 5 4 4.5 3.75	4'5 10 to 12 5 10 5'5 13'5 4 7'5 4 to 5 8 to 10 4'5 10 12'5 4'69 7'5	4 5.06 5.5 3.75 4 to 5 4 4.5 3.75	4'5 5 5'5 4 4'5 5 4'69	6 to 12 9 to 10 5'5 to 13 7'5 5 to 10 10 12'5 to 15
Average	4'44	4.72	7.75 to 10.5	6 4'32 to 4'44	4.65 to 4.77 9.87 to 10.3	7 4:32 to 4:4	-	7.87 to 10
(b) Oudh							•	
Lucknow • • • • • • • • • • • • • • • • • • •	4 2.81 3.75	4 3.75 5	7'5 to 13'1 7'5 to 9'3 7'5		4 9.37 to 13.1 3.75 7.5 to 9.3 7.5		4 3'75 5	7.5 to 15
Average	3.23	1.32	7.5 to 10	3.23	4'25 8'12 to 10	3'52	4'25	7.5 to 10
Rajputana								1
Jaipur	2 to 3 3 to 4 4 to 6	3.5 to 6 5 to 8 5 to 6*	7°5 to 12°2 10 to 20 12 to 30	25 2 to 3 3 to 4 4 to 6	3'5 to 6 7'5 to 12"2 5 to 8 7'5 to 15 5 to 6 25 to 30	3°75 to 3 3°75 to 4'6 4 to 6	3.5 to 6 5.62 to 7.5 5 to 6	7'5 to 13 7'5 to 13
Average •	. 3 to 4'33	4.5 to 6.6	9'83 to 20'	5 3 to 4'3	3 4'5 to 6'67 13'33 to 19'0	8 3'25 to 4'5	4 4.71 to 6.5	12.33 to 20

•	,	1888			1889			1890	***************************************
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Byce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Abie-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Masous Carpenter, or Blacksmith
a a a a a a a a a a a a a a a a a a a	••	,							
Central India Indore Gwslior .	6	• 7	12 to 15 10 to 15	6 6	? 6	12 to 15 10 to 15	6 6	2. 6	15. 10 to 15
Average .	6	6.2	11 to 15	6	6.2	11 to 15	6	6.2	12.5 to 15
Panjab and NW. F. Province		•	•						
Delhi Ludhiána	5 ⁶ 2 5 7 8 8	6 6 5:5	12'94 11'31 14'5 11'31	• 5'62 6 7 6	5'62 6 5'5 8	12·19 13·12 14·5 14·73	5 ⁻⁶² 6 7 6	5.62 5 5.5 6.56	12'19 10'81 14'5 22'5
Multan Pesháwar	8	6'5 6	20 24 ' 37	8 6	7	17.5 26.25	8 5'5	7	26.32
Average .	6.6	6.33	15'74	6.44	6.32	16.38	6.35	6.11	17'29
Sind Karáchi · · · · · · Shikárpur · · · ·	12 to 20 9	12 to 15	30 to 40 26 to 30	12 to 20 8	12 to 15		12 to 20 10	12 to 15	30 to 40 25
Average .	10.2 to 14.2	10 to 11.2	28 to 35	10 to 14	10 to 11'5	27'5 to 35	11 to 15	11 to 12.2	27'5 to 32'50
Baluchistan Quetta	15	15	40 to 45	15	15	35 to 40	15	12	30 to 45
Bombay Bombay Ahmadabad Surat Dhulia Ahmadnagar Belgaum Baroda	10'94 7'5 5 to 8 7'7'5 6'12 7'5	9'5 7 8 to 10 9 10 7'25 7	32'5 to 48'2 18'75 15 to 25 14 to 20 20 to 22 16'25 22'5	7.5 to 8 to 7.7.5 fo.12 fo.12	9.5 7 8 to 10 7 to 9	31'12 to 46'67 18'75 15 to 25 12 to 20 22 16'25 22'5	7'5 6'5 7'75 6'5	9 [.] 5 7 9 9 10 7	27.5 to 42.1 18.75 20 14 to 20 22 14 22.5
AVERAGE .	7'37 to 7'79		19.86 to 24.67			19.66 to 24.45			19.82 to 22.76
Central Provinces									
Nagpur	4 3 to 4 5	5 4 to 5 7	15 10 to 15 15	3 to 4	6	15 10 to 15 12	3 to 4	5 5 to 6 5	8 to 12 8 to 12
Average .	4 to 4'33	5'33 to 5'67	13'33 to 15	3.67 to 4	5 to 5.67	12'33 to 14	3.67 to 4	5 to 5'33	10.33 to 13
Berar Akola	6	7.2	15 to 30	8	8	21	6.87	7	24:37
Hyderabad									
Secunderabad . Bolarám . ,	5 to 7	5 to 7 5'13 to 6'84	9.2 to 19.18	5 to 7	5 to 7 6 to 8	13 to 30 11.32 to 22.2	5 to 7	6 to 7 5.13 to 6.84	9.69 to 25.62
Average .	5 to 7	5'06 to 6'92	11'25 to 24'59	5 to 7	5.5 to 7.5	12·12 to 26·25	5 to 7	5.20 to 6.32	11°34 to 27'81
Madras Ganjam Visagapatam Bellary Madras Tanjore Tinnevelly Coimbatore Salem	4:75 4:5 5:31 5:08 5:25 4:8 4	6·56 4·5 7 5·5 6·67 5·05 5·33	9'37 11 15 14'06 15 14'92 15'32 13'83	3'75 4'5 5'3' 6'09 5'25 5	6 4.5 7 5.75 6.2 6.67 5.83 5.33	10 11 15 14.17 14.86 14.92 17.5 12.83	4'07 3'12 3'95 4'22 3'81 4'8 2'62	5'67 4'12 7 5'75 6'2 6'67 5'83 5'33	8'33 10'5 15 14'17 15 13'33 17'5 13'17
Average .	4'8z	5:87	13.26	4.8	5.91	13'78	3.8	5.82	13'37
Mysore									•
Bangalore	4 to 8	5 to 7	13'75 to 22'5	4 to 8	7 6	19 to 23	5 to 10 7.5	6	18.75 to 22.5
AVERAGE	5'75 to 7'75	5.5 to 6.5	14:37 to 18:75	5.75 to 7.75	6.2	17 (0 19.	6.25 to 8.75	6.5	16.87 to 18.75
Coorg Coorg	7'5	8	82.2	7'5	8	27.2	7.5	•8	22.5

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PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith
Burma Akyab Kyaukpyu Rangoon Prome Bassein Moulmein and	10 to 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 12 to 14 15	30 25	15 to 20 10 12 to 14 16	14 10 to 12 15 14	15 to 20 25 30 to 45 30 25	5 to 6 15 16 15	10 to 12 10 12 15	15 to 20 30 25 to 30 30 25
Amherst Toungoo Mandalay Bamo Pakôkku Meiktila	15 11 14 16 •	15 17 15	25 25 15 25 25 32	16 10	14 16 20 15	18 , 30	14 12 15 15	12 14 15 20 15	30 20 to 24 30 to 45 22.5
Average	14'41 to 15'05	13'91 to 14'27	24.36 to 26.18	14'45 to 15'1	14'1 to 14'45	25.55 to 28.73	14.02 to 14.41	13.82 to 14	23.68 to 25.32
Eastern Bengal and Assam		,				4			
Rangpur Dinajpur Dacca Backerganj Chittagong Sylhet Cachar Goálpára Lakhimpur	7 6 8 to 9	6 to 8 6 to 7 6 7 7 to 8 7 8 to 10	15 to 30 10 to 15 8 to 20 14 12 13 to 30 15 15 to 60 15 to 40	7.5 6 to 7 6 9 7 7 7 to 9 8 to 10	6 to 8 6 to 7 7 7'5 7 to 8 7 8 to 10	15 to 30 7'5 to 15 8 to 20 13'5 12 to 14 13 to 30 14 to 15 15 to 30 15 to 50	7 7.5 8 to 10 4 11 7 6 to 7 7 to 9 8 to 10	6 to 8 6 to 8 8 to 10 6 7 to 8 7 to 8 8 to 10 to 15	15 to 30 10 to 15 12 to 22 10 to 15 7 to 20 13 to 30 15 to 30 15 to 60
Average	7:33 to 7:94	7 to 8:33	13 to 26.22	7.28 to 7.83	7'06 to 8'5	12.26 to 24.17	7.28 to 8.06	7.33 to 9	13.33 to 39.80
Bengal Bardwan Midnapur Calcutta Murshidabad Patna Muzaffarpur Monghyr Purnea Cuttack Hazáribagh	8 6·56 3·75 4 to 5 3·75 to 5·62 5·62 4·69 to 5·62 5 02 3·75	6 5.62 6 4 to 5 4.5 to 5 3 to 4 3 to 4 4 to 6 5 4 to 5	7'5 to 11'25 7'5 7'5 5'48 to 5'89 3'75 to 9'37 7'5 to 15 8 to 13 7'5 to 9'37	3'75 \ 4 to 5 3'75 to 5'62 2'75 4'69 to 5'62 4'25	2	11 to 15 7'5 to 12 15 8 to 20 5'69 to 5'89 5'02 to 9'37 3 to 15 8 to 14 7'5 to 9'37 7'5	2.75 to 4.69 4.69 to 5.62	6 5 8 4 to 5 4'5 to 5 3 to 4 2 to 4 4 to 6 5 6 to 7	9:37 to 15 9:37 to 13 15 to 10 8 to 10 5:69 to 5:89 5:62 to 9:37 6 to 8 8 to 15 7:5 to 9:37 6:5 to 7:5
Average .	5.08 to 5.2	4.21 to 2.19	7'97 to 10'89	4.76 to 5.18	4'45 to 4'9	7.88 to 12.31	4'9 to 5'53	4.75 to 5.2	8:27 to 10:91
United Provinces:	•								
(a) Agra Muzaffarnagar Saháranpur Meerut Bareli Agra Cawnpore Allahabad Mirzapur	5 5 5 3 7 5 4 and 5 4 to 5 4 5 4 5	4.5 5.5 5.5 4 and 5 4 to 5 5	10 to 12 10 13.5 7.5 10 and 11 8 to 10 12.5	4 5 and 6 3.75 4 and 5 3 4.5	4 and 5 5 and 6 4 4 and 5 5 and 6 5 and 6 5	10 to 12 10 12 and 15 7'5 10 and 11 7'5 and 9'37	5 5 and 6 3'75 4 and 5 4 and 5 4'5	4 and 5 5 and 6 4 and 5 5 and 6 5	12 to 14 10 10 and 12 7'5 10 and 11 7'5 and 9'37 12'5
Average .	4'34 to 4'59	4.62 to 4.87	9.04 to 10.20	5 4.16 to 4.4	4.62 to 5.12	9.69 to 10.67	4'41 to 4'78	4.62 to 5.1	9'69 to 10'55
• (b) Oudh									
Lucknow Fyzabad Sultanpur	2·81 3·75	4 3.75 5	7'5 to 9'3' 7'5	3 3.75 3.75	4 4 5	7.5 to 9.37 7.5 to 9.37	4 3.75 3.75	4°5 4 5	11'25 to 15 7'5 to 9'37 7'5
Average • .	3'52	4.52	8.75 to 10.6	3'5	4'33	8:33 to 9:46	3.83	4.2	8.75 to 10.03
Rajputana			,l						
Jaipur . Anner Mewar (Udaipur)	2 to 3 3 to 4 4 to 6	3.5 to 6 5 to 8 5 to 6	7'5 to 12'2; 10 to 15 25 to 35	5 to 3 5 to 8 4 to 6	3'5 to 6 5 to 8 5'5 to 7	7.5 to 10.31 7.5 to 15 25 to 35	2 to 3 5 4 to 6	3.5 to 6 5 to 8 5.5 to 7	8 . to 10'31 75 to 15 25 to 35
ACERAGE .	3 to 4'33	4.5 to 6.67	14.17 to 20.7	3.67 to 5.6	-	13.33 to 50.1	3.67 10 4.67	4.67 to 7	13.2 to 30.1
Gentral India	5	7	15	5:5	7	15	5	7	5
Indore	4.69	6	11.32 to 12	5.62	6	11.32 to 12	2.63	8	15 11.52 to 15
AVERIGE .	4.84	6.2	13.12 to 15	5.26	6.2	13.12 to 12	5.31	6.2	13.12 to 15

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<u> </u>	,	1891			189a			1893	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith
Panjab and N-W. F. Province Delhi Ludhiána Amritsar Ráwalpindi Můltan Pesháwar	5:62 6 7 6 8 8 5:5	5.62 5.5 5.5 6.56 7 6.5	11-87 12-5 14-5 22-5 17-5 13-5	5'62 7 7 6 9 6'5	5.62 5 5.5 6.56 7 7.5	12'19 16 14'5 22'5 17'5 20	5'62 5'5 · 7 · · 7 9 5'5	5:62 5:5 5:5 6:56 7	: 12·19 11·37 14·5 22·5 18 20·5
AVERAGE .	6.32	6.11	15.39	6'85	6.3	17.11	6-6	. 6.3	16.21
Sind									
Karáchi . Shikárpur .	12 to 20 12	12 to 15 8	25 to 40 24 to 30	15 8	12 8	30 30 to 35	10 to 18 8	10 to 15	20 to 40 30
Average .	12 to 16	10 to 11.2	24.5 to 35	11.2	10	30 to 32.5	9 to 13	9'5 to 12	25 to 35
Baluchisten									
Quetta	15	13	35 to 40	15	12	30 to 40	15	10 to 15	30 to 45
Bombay									
Bombay Ahmadabad Surat Dhulia Ahmadagar Belgaum Baroda	11 7:5 5 to 8 6 7:5 6:5 7:5	7 8 to 10 7 10	27'5 to 42 18'75 15 to 25 12 to 15 22 18 22'5	11 6 6 to 8 6 7 to 8 667 75	9.5 7 8 to 10 9 8 to 10 8.58	27'5 to 42 18'75 15 to 25 12 to 15 20 to 22 15'08 18'75 to 22'5	11 6 6 to 9 8.44 7.5 6.85 7.5	8 to 10 8 to 10 8:72	27.5 to 42 18.75 15 to 25 22.5 to 30 18.75 to 22.5 15.58 18.75 to 22.5
Average .	7'29 to 7'71	8.21 to 8.2	19'39 to 23'32	7.17 to 7.6	8·15 to 8·73	18·15 to 22·9	7.61 to 8.04	8.25 to 8.82	19.55 to 25.1 9
•									
Central Provinces	_							6	15
Nagpur Jubbulpore Raipur	4 5 4	5 5 to 6 5	15 12 to 13 10 to 15	4 3 to 4 6 to 7	6 4 to 6 7 to 9	15 10 to 15 8 to 15	5 3'5 5'62	5 6 to 8	10 to 15
Average .	4*33	5 to 5'33	12.33 to 14.33	4.33 to 2	5°67 to 7	11 to 15	4.41 •	567 to 6.33	12 to 17'33
Berar .									
Akola	. 7'5	7	22	6.87	7	24	7'75	7:75	23'25
Hyderabad									
Secunderabad Boláram	5 to 7	5 to 7 6 to 8	13 to 30 15 to 30	5 to 7	5 to 7 5'13 to 6'84	9.04 to 10.80	5 to 7	5.13 to 6.84	13 to 30 12.81 to 25.62
Average .	5 to 7	5'5 to 7'5	14 to 30	5 to 7	5.00 to 6.03	11'47 to 24'94	5 to 7	5.00 to 6.03	12.0 to 37.81
Madras									•
Ganjam Vizagapatam Bellary Madras Tanjore Tinnevelly Coimbatore Salem	4'19 3'57 4'12 4'77 4'09 5 2'62	5'25 5'5 7 5'75 6'2 6'67 5'83 5	9'79 13'06 16'87 14'33 15 13'33 17'5 11'5	4'12 3'34 4'31 5'33 4'11 5'1 2'92	5.25 5.5 7 6.5 6.5 6.67 6.33 5.17	9.69 to 10 11.12 to 13.09 18.75 to 20.62 13 to 16 15.37 to 16.12 12.42 to 14.83 16.25 to 20 11.67 to 12.6	4.31 2.06	6·5 6·5 6·67 6·33 5·17	9.69 to 11.72 10.87 to 13.56 18.75 to 20.62 13 to 16 10.12 to 16.31 12.42 to 14.83 16.25 to 18.75 11.67 to 12.67
Average .	4.02	5'9	13'92	4.18	6.11	13.23 to 12.41	4.16	6.18	13.6 to 15.26
Mysore									
Bangalore Mysore .	5 to to	3	22'5 15	5 to 10	3	18 to 22'5	5 7	2	22°5 15
Average .	6.25 to 8.75	6.2	18.75	6 to 8.5	6.2	16'5 to 18'75	6	6.2	18.75
_									•
Coorg	7°5 to 9°37	8	22.2	7:5 to 9:37	8	22.2	7°5 to 9°37	8 1	22'5
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PROVINCE *AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Hlacksmith	Able-bedied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syca or Horse-kacper	Common Mason, Carpenter, or Blacksmith
Kyaukpyu . Rangoon . Prome . Bassein .	8 to 9 15 16	12 °		8 to 9	15	15 to 20 30 25 to 30 30	8 to 9 15 16	10 to 12 10 to 12 12 15	15 to 20 30 45 30 30
Toungoo	14 12 15	14 16 20 14	15 to 30 30 22 to 24 30 to 45 22 25 to 30	10	12 to 15 14 13 • 16 14 15	12	14 12 15 15	12 to 15 14 14 20 to 30 14 15	12. to 30 30 22 30 to 45 15 25
Average .	13.64 to 14.64	13:82 to 14:27	24.45 to 28.73	13.64 to 14.18	13.18 to 13.82	23.36 to 28.18	13'7 to 14'3	13'45 to 15	25.82 to 29.27
Eastern Bengal and Assam						•			
Rangpur Dinajpur Dacca Backerganj Chittagong Sylhet Cachar Goálpára Lakhimpur	7 7'5 5 to 7 9 12 7 6 to 7 7 to 9 8 to 10	6 to 8 6 to 8 5 to 7 7 8 7 to 8 7 to 8 8 8 to 10 10 to 12	15 to 30 10 to 20 7 to 15 7 to 13 7 to 20 13 to 30 15 to 20 15 to 30 12 to 60	7 7'5 5 to 7 10 to 15 5 to 12 7 5 to 6 7 to 9 8 to 11	6 to 8 6 to 8 5 to 7 8 to 10 7 to 10 7 to 8 7 to 8 8 to 10 10 to 15	15 to 25 10 to 20 7 to 15 8 to 15 7 to 20 13 to 30 15 to 20 15 to 40 12 to 60	7'5 7'5 5 to 7 10 to 15 12 to 15 7 9 7 to 9 8 to 11 c	7 6 to 8 5 to 7 8 to 10 13 to 15 7 to 8 7 to 8 8 to 10 10 to 15	15 to 20 10 c to 20 7 to 15 8 to 15 13 to 18 13 to 30 14 to 20 15 to 40 12 to 60
Average .	7.61 to 8.39	7.11 to 8.44	11.33 to 39.44	6.83 to 9.06	7'11 to 9'33	11:33 to 27:22	8.11 to 9.78	7:89 to 9:78	11.89 to 26.44
Bengal Bardwan Midnapur Calcutta Murshidabad Patna Muzaffarpur Monghyr Purnea Cuttack Hazáribárh	7 6 3'75 4 to 5 3'75 to 5'62 3'75 to 7'5 3'75 to 5'62 5'62 5 to 6	3 to 4 4 to 5 5 7 to 8	11 to 15 7.5 to 12 15 to 16 10 to 15 5.69 to 5.89 5.62 to 9.37 5.62 to 9.37 8 to 15 7.5 to 11.25 7.5 to 8.5	7.5 7 * 5 to 5 3.75 to 7.5 3.75 to 5.62 5.62 5 to 6	5 to 7	8 to 15 7'5 to 11'2	4 to 5 3 to 4 5.62 to 7.5 5.62 4.75	6 7 8 5 and 6 4.5 to 5 5 4 to 5 4 to 6	12 to 15 11'25 to 15 15 to 16 7 to 12 6'5 7'5 to 8'5 6'5 to 10 8 to 15 7'5 to 1'25 7'5 to 8'5
Average .	4.74 to 5.49	2.02 to 2.0	8:34 to 11:74	5'04 to 5'89	5.32 to 6.00	8'9 to 11'7	5'26 to 5'8	5'25 to 5'9	8.87 to 11.77
United Provinces: (a) Agra Muzaffarnagar Saháranpur Meerut Bareli Agra Cawnpore Allahabad Mirzapur	5 and 6 5 and 6 5 and 6 4 and 5 4 and 5 4'5	4 and 5 5 and 6 5 and 6 5 and 6 5 and 6 5 5	12 to 14 10 and 12 10 and 12 7.5 10 and 12 7.5 and 9.37 12.5 8	5 and 6 5 and 6 5 and 6 5 and 6 4 and 5 4	4 and 5 and 6 5 and 6 5 and 6 5 and 6 5 5 and 6 5 5	12 to 14 10 and 12 10 and 12 7'5 to 9'3 10 and 12 7'5 and 9'3	4 to 5	5 and 6 4.75 4.54 5 and 6	II and I2 IO and I2 IO 87 8 to IO 7'5 and 9'37 7'49
AVERAGE .	4.26 to 2.00	4.87 to 5.2	9.69 to 10.92	4.62 to 5.12	4'87 to 5'	9'69 to 11'1	3.87 to 4.25	3 4'64 to 5'14	8.73 to 9.59
(b) Oudh Lucknow Fyzabad Sultanpur	4 3'75 3'75	4'5 4 5	11'5 to 15 7'5 to 9'37 7'5	4 3'75 3'7 5	4.2 4 5	11'25 to 15 7'5 to 9'37 7'5	3°5 3°75 3°25	4	7 '5 7'5 7'5
Average' .	3.83	4'5	8.83 to 10.03	3.83	4.2	8.75 to 10.6	3'5	4	7'5
Rajputana									•
Jaipur . Ajmer . Mewar (Udaipur) .	3 to 11.5	3.5 to 6 5 to 8	7'5 to 10'31 12 25 to 35	2 tu 3 4 to 7.5 4 to 6	3.5 to 6 5 to 8 5.5 to 7	7.5 to 10.3 10 to 15	2 to 3 4.69 to 7.5 4 to 6	3.5 to 6 5 to 8 5.5 to 6	7'5 to 10'31 7'5 to 15
Average	3 to 6.83		14.83 to 19.1	3.33 to 2.2	4.67 to 7	13'17 to 20'1	3.26 to 2.2	4.67 to 6.67	
Central India				-		- ,	-		
Indore . Gwalior .	5 4.69 to 5.62	7 4 to 6	7'5 to 15	5 4.69 to 5.62	7 4 to 6	10.31 to 13.1	6 5.13	7 7'5	15 14
AVERAGE .	4:84 to 5:21	5'5 to 6'5	11.32 to 12	4'84 to #'21		12.65 to 14.0		7'25	14'5

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PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith
Panjab and NW. F. Province	f.	•			-	·			
Delhi Ludhiána Amritsar Ráwalpindi Multan Pesháwar	7*5 5 7 7*5 8	5.62 6.55 6.56 7	12'5 11'17 14'5 22'5 17'6 19'25	5.62 5 7 6.09 80 6.5	5.62 6 5.5 6.78 7 6.5	12·5 12·5 14·5 23·9 17·5 20	5.62 7.5 8 6.56 9 5.5	5.62 6 6 6.12 8 7.5	12.75 13.5 15 21.87 18 21
AVERAGE .	6.83	6.3	16.34	6.7	6.53	16.82	7.03	6.24	17:02
Sind									
Karáchi Shikárpur	to to 18	10 to 15 10	20 to 40 32 to 45	12 to 15 12	10 to 12	30 to 45 30	10 to 20 12	10 to 15	25 to 55 25 to 30
Average .	12.5 to 16.5	10 to 13.2	26 to 42 5	12 to 13.5	10 to 11	30 to 37.5	11 to 16	10 to 12.2	25 to 42.5
Balachistan	,								
Quetta . •	15	10 to 15	30 to 40	15	10 to 15	30 to 40	15	10 to 15	30 to 40
Bombay									
Bombay	7 555 to 9 9 8 6:46 7:5	7 to 10	27.5 to 42 18.75 18.5 to 25 18.5 to 27.5 15 to 25 15.23 18.75 to 22.5	7 5'5 to 9 8 7'5 7'5	10	27'5 to 42 18'75 19 to 30 22'5 15 to 30 15 to 22'5 18'75 to 22'5	7 6 to 9 7'5 4 to 5 6'69	8 7 to 10	27.5 to 42 22.5 19 to 25 18.75 to 22.5 12 to 30 13.94 18.75 to 22.5
AVERAGE .	7.78 to 8.28	7.86 to 8.57	19.46 to 25.14	7:93 to 8:43		19.5 to 26.89	7°1 to 7°67	7.97 to 8.54	18.92 to 25.49
Cantural Promises					,			-	
Central Provinces Nagpur Jubbulpore	5 3 to 4 4 to 6	7 4 to 6 6 to 8	15 10 to 15 15 to 25	4 3.5 4	6 6 6 and 7	15 12:33 10	4 3°5 5	7 5.5 6	15 10 12 to 15
Raipur	4 to 5	5.67 to 7	13'33 to 18'33	ļ	ļ	12.44	4'17	6.17	12.33 to 13.33
Average . Berar							· · · · · · · · · · · · · · · · · · ·	•	
Akola .	7:5	6.26	21.52	7.2	6.26	22.2	5.63	5.62	20
Hyderabad Secunderabad Boláram	4.58 to 2.00	4·28 to 5·99 5·13 to 6·84	11.13 to 32.00 18.81 to 32.00	5 to 7	5 to 7 6 to 8	13 to 30	9 to 10	8 to 9 6 to 8	22 to 25
Average	4.28 to 5.99	4.7 to 6.41	11.96 to 25.64	5 to 7	5.2 to 2.2	12.12 to 26.25	9 to 10	7 to 8.5	16.62 to 23.7 5
Madras									
Ganjam Vizagapatam Bellary Madras Tanjore Tinnevelly Coimbatore Salem	4'45 3'21 4'56 4'82 4'11 5'97 3'96	5.75 5.5 7 6.5 6.5 6.67 6.33 5.17	9'22 to 11'72 11'34 to 13'56 18'75 to 26'62 43 to 16 15'75 to 15'94 12'42 to 14'83 16'25 to 18'75 11'67 to 12'67	3.27 4.56 4.88 4.11 4.5	5'75 5'5 7 6'5 6'5 6'67 6'33 5'17	9°22 to 11°72 11°34 to 13°50 18°75 to 20°62 13 to 16 15°75 to 15°94 12°42 to 14°83 16°25 to 18°75 11°67 to 12°67	3'37 4'56 5'01 4'11 4'28	5.75 5.5 7 6.5 6.5 6.67 6.33 5.17	9'72 to11'73 11'34 to 13'56 18'75 to 20'62 13 to 16 15'75 to 15'94 12'42 to 14'83 16'25 to 18'75 11'67 to 12'67
Average	4.18	6.18	13'55 to 15'51	4.12	6.18	13.22 to 12.21	4'16	6.18	13.61 to 12.21
Mysore Bangalore Mysore	5 to 10	5 to 10	10 to 30	5 to 10	7 to 12	10 to 22°5	5 to 10 7	7 to 12	15 to 30
Average	6 to 8.5	5'5 to 8	12'5 to 22'5	6.25 to 8.75	7 to 9.5	12.5 to 18.75	6 to 8.5	6.5 to 9	15 to 22.5
Coorg									
Coorg	7.5 to 9.37	8	22'5	7.5 to 9.37	8	22.2	75 to 10	9 10 10	22'5

PROPERTY Anti-chemical Syre or Chemical Chemical Syre or Chemical Chemical Syre or Chemical Chemical Syre or Chemical Chemical Syre or Chemical Chemical Syre or Chemical			1897	1	a and property 1987 15 (Bernaham	1898	1899			
## Rangpur	AND	Agricultural	Syce or Horse-keeper	Mason, Cerpenter, or	Agricultural		Mason, Carpenter, or	Agricultural Labourer		Mason, Carpenter, or
mand Ambers 1 75	Akyab Kyaukpyu Rangoon Prome Bassein	8 to 10 15 16	10 to 12 J2 15	30 45 30	8 to 10 15 16	10 to 12 12 15	30 45 30	15 °to 20 8 to 10 12 15	10 to 12 15 12	30 45 30
Rangpur	and Amherst Toungoo Mandalay Bamo Pakôkku	14 10 15 •	14 14 20 to 30 14	30 22 30 to 45 15	14 10 15	14 15 20 to 30 14	30 • 22 30 to 45	25 12 10 12'5	14 14 15 12 :5	39 25 30 to 60 15
Basean Assam Rangpur	Average .	14'73 to 15'36	13.55 to 15.09	25.82 to 30.64	14'64 to 15'27	13.64 to 15.18	26.27 to 31.09	14'77 to 15'41	12'86 to 13'5	26.82 to 32.73
Dinaipur 75 6	Bengal and						•			•
Bengal Bardwan Midnapur Calcutta Data Paria Augusta Calcutta Calcutta Data Calcutta	Dinajpur Dacca Backerganj Chittagong Sylhet Cachar Goálpára	7'5 5 to 7 10 to 15 12 to 13 8 10 7'5 to 9'5	6 to 8 5 to 7 8 to 10 8 7 to 9 75 8 to 10	10 to 20 7 to 15 8 to 15 10 to 15 13 to 30 10 to 15 15 to 30	7 5 to 7 10 to 15 9 to 10 8	5 to 7 8 to 10 8 7 to 9 7 8 to 10	10 to 25 10 to 15 8 to 15 10 to 15 13 to 30 15 to 16 15 to 30	7 5 to 7 10 to 15 8 to 9 7 9	6 5 to 7 8 to 10 8 7 to 10 7 8 to 10	12 • to 22 10 to 15 8 to 15 10 to 15 13 to 30 14 to 16 15 to 30
Bardian Midnapur - Raintanger -	AVERAGE .	8.39 to 9.83	7'39 to 8'94	11'11 to 25'56	8 to 9'44	7°39 to 8'83	12 to 24.56	7 67 to 9:28	7'44 to 9	12.11 to 34.55
Calculate Murshidabad Patna 4 to 5	Bardwan .	7	6		1			9	7	
New Name Strict	Calcutta Murshidabad Patna Muzaffarpur Monghyr Purnea Cuttack	6 4 to 5 3 4 4.69 to 7.5 5.62	5 and 6 4.5 to 5 4 4 4 to 6	18 to 20 7'5 to 12 6'5 7 to 8 8 to 10 12 to 15 7'5 to 11'25	4 to 5 3 4 4'69 to 7'5 5'62	5 and 6 45 to 5 4 4 to 6 4 to 6 5	18 to 20 12 to 14 6.5 to 8.12 7 to 8 6 to 10 12 to 15 7.5 to 18.75	3 to 5 3 to 4 4 to 5 4.69 to 7.5 5.62	7.5 8 5 and 6 4.5 to 5 3 to 4 4 to 6 4 to 6 5	18 to 20 12 to 14 6.5 6 to 8 6 to 10 12 to 15 7.5 to 18.75
United Provinces Company Compa	AVERAGE .	5'15 to 5'79	5.25 to 5.8	9.7 to 12.97	5.26 to 5.9	5.32 to 6.03	10.07 to 13.29	5.06 to 2.03	5.27 to 6.03	
AVERAGE . 3'99 to 4'42 4'65 to 5'15 8'71 to 9'57 3'92 to 4'3 4'54 to 5'13 8'76 to 9'62 3'9 to 4'4 4'32 to 4'9 8'75 to 9'59 (b) Oudh Lucknow . 5	Provinces: (a) Agra Muzaflar- nagar Saháranpur Mcerut Bareli Agra Cawnpore Allahabad	4 and 4'5 5 and 6 4'5 3'2 4 to 5 4 and 5 3'19	4 and 5 5 and 6 4.58 4.76 5 to 6 5 and 6 3.83	10 and 12 10.5 7.64 8 to 10 7.5 and 9.37	5 4'5 3'28 4 to 5 3'44 and 5	4 and 5 5 and 6 4.67 4.56 5 to 6 4.31 to 6 3.8	II and 12 Io and 12 Io'5 8'05 8 to Io 7'5 and 9'37	4 and 4.5 5 and 6 4.33 3.25 4 to 5 3.45 and 5	4 and 5 5 and 6 4.62 4.2 5 to 6 4.31 and 6	11 and 12 10 and 12 10:25 8:11 8 to 10 7:58 and 9:37
(b) Oudh Lucknow Fyzabad Sultanpur Average 2*81 to 3'75 4 to 6 5'5 to 6 5'5 to 6 5'5 to 6 5'5 to 6 5'5 to 6 5'5 to 6 5'5 to 6 5'5 to 6'5 Average 3*3 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'5 3'75 4 7'75 3'75 4 7'75 3'75 4 7'75 3'75 4 7'75 3'75 4 7'75 5 7'			[
Lucknow . 3'5	•	3 99 10 4 42	4 05 60 5 15	3 /1 10 9 57	39210 43	4 54 10 5 13		39 60 44	4.33 to 4.0	6.42 to 6.20
AVERAGE . 3'5 4 6'87 to 7'5 3'43 4 6'79 to 7'42 3'5 4 6'79 to 7'42 Rajputana Jaipur . Ajmer . 4'69 to 7'5 5 to 8 7'5 to 11'25 7'5 to 15 7'5 to 15 7'5 to 15 7'5 to 15 8 8 7'5 to 15 8 8 7'5 to 15 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Lucknow . Fyzabad .	4	4	7'5 5'62 to 7'5 7'5	3.75	4	5.02 to 7.5	4		7'5 5'02 to 7'5 7'25 ~
Jaipur 2*81 to 3*75 3*5 to 6 7*5 to 11*25 2*81 to 3*75 3*5 to 6 7*5 to 11*25 2*81 to 3*75 3*5 to 6 7*5 to 11*25 2*81 to 3*75 3*5 to 6 7*5 to 11*25 7*5 to 11*25 2*81 to 3*75 3*5 to 6 7*5 to 11*25 7*5 to 15 4*69 to 7*5 5 to 8 7*5 to 11*25 7*5 to 15 4*69 to 7*5 5 to 8 7*5 to 11*25 7*5 to 15 4*69 to 7*5 5 to 8 7*5 to 15 7*5 to 15 4*69 to 7*5 5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 2*2 to 35 4 to 6 5*5 to 8 7*5 to 15 5*6*10 to 7*3 1*2*3*3 to 20*4*2 1*2*3*3 to 5*75 4*8*3 to 7*3*3 to 17*08 3*8*3 to 7*5 5*6*2 to 7*5 4 to 6 7*5 to 18*75 5*	Averige .	3.2	4	6.87 to 7.5	3'43	4	6.79 to 7.42	3'5		
AVERAGE . 3'83 to 5'75 4'67 to 6'67 12'33 to 20'42 3'93 to 5'75 4'83 to 7'33 12'33 to 17'08 3'83 to 5'75 4'67 to 7'33 12'33 to 20'42 Central India . Indore Givalior . 5'12 74 to 6 9'37 to 15 4'69 to 5'62 4 to 6 7'5 to 15 5'62 to 7'5 4 to 6 11'25 to 18'75 AVERAGE 5'06 5'5 to 6'5 12'18 to 15 4'84 to 5'81 5 to 6'6 11'25 to 15 5'31 to 6'25 5'5 to 6'5 13'12 to 16'87	Jaipur . Ajmer . Mewar	4.69 to 7.5	3.5 to 6 5 to 8			5 to 8	7'5 to 11'25		3'5 to 6 5 to 8	
Central India India Indore Givalior 5 5 12 7 4 to 6 9 37 to 15 4 69 to 5 62 4 to 6 7 5 5 502 to 7 5 4 to 6 11 25 to 18 75 AVERAGE 5 06 5 5 to 6 5 12 18 to 15 4 84 to 5 81 5 to 6 6 11 25 to 15 5 31 to 6 23 5 5 to 6 5 13 12 to 16 87	_	<u> </u>	·			<u> </u>	 		5'5 to 8	22 to 35
Indire Givenior 5 5.12 7 4 to 6 9:37 to 15 4:69 to 5:62 4 to 6 7:5 to 15 5:62 to 7:5 to 15 5:62 to 7:5 to 15 7:25 to 18:75 AVERAGE 5:06 5:5 to 6:5 12:18 to 15 4:84 to 5:81 5 to 6:6 11:25 to 15 5:31 to 6:25 5:5 to 6:5 13:12 to 16:87		3.83 to 5.42	4.67 to 6.67	12.33 to 50.45	3'33 to 5'75	4'83 to 7'33	12'33 to 17'08	3.83 to 5.75	4.67 to 7.33	12.33 to 20.43
AVERAGE 5.06 5.2 to 6.2 13.18 to 12 4.84 to 2.81 2 to 6.6 11.32 to 12 22 to 6.3 2.31 to 6.32 2.22 to 6.24	· India . Indore		7 4 to 6		5 to 6			5 5.62 to 7.5	7 4 to 6	IS
33.10 4233 10 43 13 18 10 10 19	Average								<u> </u>	
▼	children in min many -property and management with with the last school of property on			1			1	1 33 33	7 73	-3 60 10 67

	1897				1898	,	1899			
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	
Panjab and NW. P. Province		•				`	\u00e4	www	•	
Delhi Ludhiána Amritsar Ráwalpindi Multan Pesháwar	7'5 6 8 6'56 9 4'5	5.62 6 6 6.56 7 7.5	13'12 12 15 23'12 23'67	5 [.] 62 7.5 8 7 7 7 5 [.] 5	5 62 6 5 6 7 7 7	13.12 13.5 15 24.33 26 21.56	7.75 5.5 8 7 7 7 5.5	•5·81 5 6 7 7 7	15.5 15 15 22.5 26 22.5	
Average .	6-93	6.45	18-15	6.77	6.23	18.03	6.79	6.3	19:42	
Sind .										
Karáchi Shikárpur	12 to 15 12	10 to 12 10	30 to 45 25 to 35	12 to 18	to to 12	30 to 45 30 to 35	11 to 13	10 to 14	25 to 35 30	
AVERAGE .	12 to 13.5	10 to 11	27.5 to 40	12 to 15	10.2 to 11.2	30 to 40	13 to 14	10 to 12	27.2 to 32.2	
Baluchistan										
Quetta	15	10 to 15	30 to 40	15	10 to 15	30 to 40	15	10 to 15	30 to 40	
Bombay										
Bombay Ahmadabad	11 7 10 to 12 75 6 6 7.5	9:5 8 7 to 10 8 8 7:75 7	27.5 to 42 22.5 22 to 30 22.5 to 26.25 15 to 30 14 18.75 to 22.5	11 7'5 10 to 12 7'5 5 5'75 7'5	9:5 8 7 to 10 8 8 8 7:75 7	27.5 to 42 22.5 20 to 30 22.5 15 to 30 14 18.75 to 22.5	5.62 6 to 8 3.87 5 to 6 6 7.5	9:5 7 6 to 10 9 8:62 7:75 7	27.5 to 42 18 to 22.5 16 to 30 15.5 to 22.5 12 to 25 14 18.75 to 22.5	
Average .	7·86 to 8·14	7.89 to 8.32	20.32 to 26.42	7'75 to 8'04	7.89 to 8.32	20'04 to 26'21	6.43 to 6.86	7.84 to 8.41	17.39 to 25.5	
Central Provinces				,						
Nagpur - Jubbulpore - Raipur -	5 3'5 4	7 5'5 4	15 10 15	5 3.5 4	7 5.5 6	15 8 to 12 10	5 3 3	7 6 6	15 10 to 15 7'5	
Average	4.17	5 *5	13.33	4'17	6.12	11 to 12.33	3.67	6.33	10.83 to 12.2	
Berar										
Akola	7:5	5.63	22.2	7'5	7.5	21	3'75	6	8.75	
Hyderabad										
Secunderabad Boláram	9 to 10		22 to 25 11'25 to 22'5	9 to 10	8 to o 6 to 8	22 to 25 15 to 30	9 to 10		22 to 25 15 to 30	
AVERAGE .	9 to 10	7 to 8·5	16'62 to 23'75	9 to 10	7 to 8·5	18.5 to 27.5	9 to 10	7 to 8·5	18·5 to 27·5	
Madraa Ganjam Vizagapatam Beilary Madras Tanjore Tinnevelly Colmbatore Salem	4'5 3'3! 4'5 5'19 4'12 4'56 3'37	7 6·5 6·62 6·69 6·31	9.75 to 11.75 11.37 to 13.56 18.73 to 20.62 13 to 16 15.75 to 16.69 12.44 to 14.81 16.25 to 18.75 12 to 12.69	4:31 3:44 4:56 5:12 5:81 4:19 3:31	6 5'25 7 6'5 6'62 6'69 6'31 7	9.62 to 11.87 11.25 to 13.31 18.75 to 20.62 13 to 16 15.94 to 16.87 12.44 to 14.81 16.25 to 18.75 12 to 13.75	3'44 4'56 5'12 4' 6 2 3'81	9 6·5 6·62 7	9.62 to 11.87 11.25 to 13 15 to 16.87 13 to 16 15.37 to 16.87 14.56 to 15.5 16.25 to 18.75 12 to 14	
Average .	4:33	6.18	13.66 to 15.61	4'11	6'42	13.66 to 15.75	4.14	6.71	13.38 to 15.36	
Mysore		_						_		
Bangalore . Mysore .	7 to 8	8	15 15	8 to 9 8 to 9	9 8 to 9	15 to 30 15 to 30	8 to 9 7.5 to 8		15 to 30 15 to 22.5	
AVERAGE .	7 to 7.5	75	15	8 to 9	8.5 to 9	15 to 30	7.75 to 8.5	8·5 to 9	15 to 26.25	
Coorg									•	
Coorg	7'5 to 10	9 to 10	22.2	7'5 to 10	9 to 11	22.2	7'5 to 10	9 to 10	22°5	

We surrently - 1		1900			1901	•		1902	
FR WINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Bracksmith	Able-bodied Agricultural Labourer	Syce or Home-keeper	Common Mason, Carpenter, or Blacksmith
Burma									
Akyab	8 to 10	10 to 12 10 to 12 12 10 to 15	15 to 20 30 45 30 to 40	15 to 20 8 to 10 15 7 to 12	10 to 12 10 to 12 12 10 to 15	15 to 20 30 45 30 to 40	12 to 15 8 to 10 15 7 to 12	12	13 to 15 30 45 30 to 50
Prome Bassein Moulmein Amherst		13 12 to 16	35 15 to 30	25 15	12 to 16	30 15 80 30	30 17	12 to 15	30 to 45
Toungoo	25 12 12 15 12	14 15 12 to 14 12 15	30 24 40 to 50 15 30	15 12 12 15	13 • 15 12 to 14 12 15	30 40 to 50 15	15 12 11 15 12	15 15 15 15 15	25 26 40 to 50 15 30
Average .	14.64 to 15.73	12.27 to 13.64	28.09 to 31.73	13.73 to 14.82	12.09 to 13.45	27.73 to 31.36	14 to 14'91	12.09 to 13.36	26.82 to 32.82
Eastern Bengal and Assam						•			
Rangpur Dinajpur Bacca Backerganj Chittagong Sylhet Cachar Goálpára Lakhimpur	8·5 7 5 to 7 10 to 15 8 to 10 7 9 7·5 to 11 8 to 11	7 6 5 to 7 7 8 7 to 10 8 8 to 10 10 to 12	15 12 to 22 10 to 15 12 to 20 10 to 15 13 to 30 14 to 16 15 to 30 12 to 60	7'5 7 6 to 7'5 8 7 to 10 7 9 7'5 to 15 9 to 12	7.5 6 6 to 9 8 7 to 9 7 to 10 7 8 to 10 10 to 12	15 12 to 28 9 to 18 12 to 15 10 to 15 13 to 30 14 to 16 15 to 30 12 to 45	9 6 to 7.5 8 to 10 7 9 7.5 to 15 9 to 12	7 6 6 to 10 8 7 to 10 7 to 10 7 8 to 10 10 to 13	15 12
Average .	7.78 to 9.5	7:33 to 8:33	12.26 to 24.78	7.26 to 9.22	7:39 to 8:72	12'44 to 22'89	8.00 to 3.01	7'33 to 8'89	12.61 to 32.33
Bengal									
Bardwan Midnapur Calcutta Murshidabad Patna Muzaffarpur Monghyr Purnea Cuttack Hazaribagh	7.5 8.5 5 4 to 5 3 to 4 7.5 4.69 to 7.5 5.62 4.75 to 5.62	6 7:5 9 5 to 6 4:5 to 5 3 to 4 4 to 6 4 to 6 5 to 6	15 12 18 to 20 14 to 15 8·12 6 to 8 10 to 12 12 to 15 7·5 to 18·75 7·5 to 15	7'5 • 8'5 · 5'5 4 to 5 3 to 4 4 to 5 4'69 to 7'5 5'62 4 to 5	7 7.5 8 5 to 6 4.5 to 5 3 to 4 4 to 6 4 to 6 5 5 5 to 7	5 12 to 18 18 to 20 14 to 16 8·12 6 to 8 8 to 10 12 to 15 7'5 to 18'75 6 to 12	6 6 to 6 3 to 4 4 to 5 5'62 to 7'5	7 7.5 9 5 to 6 5 to 6 3 to 4 4 to 6 4 to 6 5.5 6	15 12 to 18 18 to 22 14 to 16 8 to 12 4 to 8 8 to 10 12 to 15 9 to 10 8 to 15
Average .	5 62 to 6.25	5'3 to 6 05	11 of to 13.89	5'2 to 5'96	5.3 to 9.1	9.66 to 13.09	5'79 to 6'33	5.6 to 6.3	10.8 to 14.1
United Provinces: (a) Agra									
Muzaffarnagar Saháranpur Meerut Bareli Agra Cawnpore Allahabad Mirzapur	4 and 4:5 5 and 6 4:5 3:4 4 to 5 3:56 and 5 3:75	4 and 5 5 and 6 4.75 4.2 5 to 6 4.19 and 6 4.25 5	11 and 12 10 and 12 10'37 8'02 8 to 10 7'52 and 9'37 8'15 8	4 and 4.5 5 and 6 4.5 3.24 4 to 5 3.59 and 5 3.49	4 and 5 5 and 6 4'75 4'36 5 to 6 4'44 and 6 4	II and 12 10 and 12 10:5 8:4 8 to 10 7:52 and 13 7	4 and 4.5 5 and 6 4 3.59 4 to 5 3.72 and 5 3.35 4	4 and 5 5 and 6 5 4'44 5 to 6 4'37 and 6	II and 12 10 and 12 10 8.74 8 to 10 7.65 and 13 7.66 8.62
AVERAGE .	4.03 to 4.25	4.22 to 2.12	8.88 to 9.74	3'94 to 4'43	4.57 to 2.14	8.8 to 10.11	3.96 to 4.43	4.0 to 2.18	8.96 to 10.58
(b) Oudh Lucknow Fyzabad	3 ⁻⁵	4	7.5 5.62 to 7.5	3'5 4	4 4	7.5 5.62 to 7.5	4	4 ^{.2} 5	7'5 5'62 to 7'5
Sultanpur	3	4	7:25	3'25	4	7.25	3'37	4 •	7.25
Average .	3.2	4	6.79 to 7.42	3'58	4	6.79 to 7.42	3'79	4.08	6.79 to 7.43
Rajpetana Jaipur Ajmer (Udaiana)	2.81 to 3.75 4.69 to 7.5	7.5 to 15	7.5 to 11.25	4.69 to 7.5	3.5 to 6 5 to 8	7'5 to 11'25	4.69 to 7.5	5 to 8	5'62 to 11'25
Mewar (Udaipur) .	4 to 6	5'5 to 8	12.33 to 18.75	4 to 6	5'5 to 7	22 to 25	4 to 6	5.5 to 7	22 to 35
AVERAGE Central India	303 10 575	33 10 9:00	33 10 18.75	3.83 to 5.75	4\67 to 7	12.33 to 17.08	3'83 to 5'75	4.67 to 7	11.41 to 30.42
Indore Gwalior	5 5.62 and 9.37	7 4 to 6	5 to 15 11:25 to 16:87	5 7'5 to 8'44	7 4 to 6	15 11'25 to 15	5.62 7.5	7 5:82	15 to 18.7 15 to 22.55
Average .	5 31 and 7.1	5.2 to 6.2	8.12 to 15.93	б·25 to б·72	5'5 to 6'5	13.12 to 15	6.20	6.41	I5 to 20'62

		1900			1901	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1902	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or	Common Mason, Carpenter, of Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith
Panjab and NW. F. Province Delhi Ludhiána Antritsar Ráwalpindi Multan Posháwar	7'75 7'5 8 7 7 7 6'5	7.5 II	5'5 5 5 1'5 6 2'5	7°5 7°5 8 7 7 6°5	7 6 7 7	15 # 15 15 20 20 26 22:5	8	7 6 8 7 7 to 8	20 15 15 21'5 26 15 to 30 *
Average .	7'29	6·8 t	9.25	7'25	6.72	18.03	7.5	7.5 to 7.67	18.72 to 21.32
Sind									
Karáchi . • • • Shikárpur · •	10 to 16		to 35 to 30	8	10	11 to 30	10 	10	30 30 30
Average .	11 to 14	10 to 11.5 2	to 32.5	9 to 12	11 to 12.5	15'5 to 32'5			
Baluciliatan	15	10 to 15	30 to 40	10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	30 to 40
Bombay Bombay Ahmadabad Surat Dhulia Ahmadnagar Belgaum Baroda	5 to 8 5 to 8 5 62 6 75 6 53 to 6 96	8 6 to 10 9 9:37 7:75 7	27°5 to 42 15 to 25 15 to 25 11°25 to 15 15 to 22°5 14 18°75 to 22°5	7 8 5.62 3.75 6 7.5	9.5 8 11 9 9.7.75 7 8.75	27.5 to 42 13 to 15 16 to 20 15 to 22.5 22.5 to 30 14 18.75 to 22.5	7 8 6 7.75 6 7.5	9.5 8 9 9 10 7.75 7	27'5 to 42 13 to 15 17 to 20 15 15 to 20 14 18'75 to 22'5
Average	8-53 10 0 90	00910000							
Central Provinces Nagpur Jubbulpore	5 3.5	7 6 5	15 12:31 8 to 10	5 3.5 4	7 6	15.31 8 to 10	6 4 4	7 5 4	10
Raipur .	4	6	11:77 to 12:44		5.67	11.77 to 12.4	4 4.67	5'33	13.44
AVERAGE	4'17								
Berar Akola • •	. 7.5	7.5	20	7'5	7.5	22.2	7.5	7:5	22.2
Hyderebad Secunderabad Boláram	9 to 10	8 to 9 6 to 10	20 to 25	7'7 to 8'5	7 to 10	18:81 to 21:3 22:5 35 20:65 to 21:9	0	8 to 9 7 to 10.	22 to 25 22*5 3.22*25 to 23*75
Averige	7.5 to 8	7 to 95	21.25 to 23.7	6-85 to 7-2	7 09210 8		7,0		
Ganjam Vizagapatam Bellary Madras Tanjore Tinnevelly Colmbatore	4.06 3.37 4.09 5.06 9.4.75 4.19 3.44	6 5:37 8 6:5 6:62 7:19	9.62 to 11.8 11.25 to 13 15 to 16.8 13 to 16 15.37 to 16.8 14.56 to 15.5 16.25 to 18.7 13.5 to 15.9	3'37 4'75 5'12 4'81 4'37	6 5'37 8 6'5 6'62 7 6'19	9'62 to 11'8 10'31 to 10'8 15 to 16'1 13 to 16'1 14'56 to 15'1 16'25 to 18'1 13'5 to 15'6	31 3'31 37 4'75 37 5'12 5 4'94 75 4'25	6 5'37 8 6'5 6'02 7 6'19 5	9.62 to 11.87 10.31 to 10.81 15 to 16.87 13 to 16 15.37 to 16.87 14.56 to 15.5 16.25 to 18.75 13.5 to 15.94
Salem Average	. 4'23	6.33	13.57 to 15.6		6:33	13.45 to 15.	33 4'27	6.33	13'45 to 15'33
Mysore Bangalore Mysore . Avanage	. 8 to 9 . 7'5 . 7'75 to 8':	8	15 to 22'; 15 to 22'; 15 to 22';	5 7.5	8 8 8	15 to 22 15 to 22	5 7.5	8 7'5 to 8 7'75 to 8	15 to 22 15 to 22
Coorg	. 7.5 to 10	9 to 10	99'5	7'5 to 10	9 to 10	22'5 to	30 7.5 to 9	9 to 10	22.2 to 30

Property Triple Property		1	1903	and any section is the second of the second	, 1000 to 1000	1904		, i, , , , , , , , , , , , , , , , , , 	1905	"
## Begon 15 10 10 10 11 15 10 20 15 10 20 15 10 20 15 10 20 15 10 20 15 20 20 20 20 20 20 20 2	PROVINCE AND DISTRICT	Agricultural	Syce or	Mason Carpenter, or	Agricultural		Mason, Carpenter, or	Agricultural Labourer		Mason, Carpenter, or
Finding	•	15 to 20						, 15 to 2 5		
Moulement and American Program 1	Rangoon Prome	15 7 to 12	12 fo to 15	45 30 to 50	15 7 to 12	12 10 to 15	45 30 to 40 28	15 7 to 10	12 10 to 15	45
Damo Pakobku 12 1 12 10 14 60 10 50 10 Pakobku 14 27 10 1536 12 18 10 13 45 15 50 10 Pakobku 14 27 10 1536 12 18 10 13 45 15 15 10 Pakobku 14 27 10 1536 12 18 10 13 45 15 15 10 Pakobku 14 27 10 1536 12 18 10 13 45 15 15 10 Pakobku 14 27 10 1536 12 18 10 13 45 15 15 10 Pakobku 14 27 10 1536 12 18 10 13 45 15 15 10 Pakobku 14 27 10 1536 12 18 10 13 45 10 13 45 10 13 45 10 13 10 10 12 Pakobku 14 27 10 1536 12 18 10 13 45 10 13 45 10 13 10 10 12 Pakobku 15 10 10 12 15 10 10 12 Pakobku 16 1 1 1 1 1 1 10 13 10 10 15 Pakobku 17 10 10 13 10 10 15 Pakobku 18 10 10 10 10 15 Pakobku 18 10 10 10 10 15 Pakobku 18 10 10 10 10 15 Pakobku 18 10 10 10 10 15 Pakobku 18 10 10 10 10 15 Pakobku 19 10 11 12 10 10 12 Pakobku 19 10 11 12 10 10 12 Pakobku 19 10 12 15 10 10 Pakobku 19 10 10 12 10 10 Pakobku 19 10 10 12 10 10 Pakobku 19 10 10 12 10 10 Pakobku 19 10 10 12 10 10 Pakobku 19 10 10 12 10 10 Pakobku 19 10 10 12 10 10 Pakobku 19 10 10 15 10 10 Pakobku 19 10 10 15 10 10 Pakobku 19 10 10 15 10 10 Pakobku 19 10 10 15 10 10 Pakobku 19 10 10 15 10 10 Pakobku 10 10 10 15 10 10 Pakobku 10 10 15 10 10 Pakobku	Moulmein and Am- herst Toungoe .	17	13	25	15	13 . 10 to 15	12 to 45 25 20 to 30	15 15	13 15	25 30
Raggur . 10	Bamo	11 15 12	12 to 14 12 15	40 to 50 15 30	15 12	12 to 15 12 15	15 30	15 12	12	15 ,30
Rangpur 0	AVERAGE .	14'27 to 15'36	12'18 to 13'45	27.45 to 33.64	14.82 to 15.73	11'91 to 16'27	26.36 to 32.25	15.27 to 16.45	12.36 to 13.82	27.27 to 33
Rangpur 8							•			
Sylhet	Rangpur Dinajpur C)acca Backerganj	8 7 8	8	15 to 20 7'5 to 20 15 to 20	8 to 15 8 8 to 10	7 8 8 to 10	15 to 20 15 12 to 20	8 to 15 10 to 12 8 to 15	7 8 to 10 8 to 10	20 to 30 15 to 16 15 to 20
Bengal Burdwan 11/25	Sylhet	8 7.5 to 15	7 8 to 10	14 to 16 15 to 30	7.5 to 15	7 8 to 10	14 to 16 15 to 30	7.5 to 15.	7 8 to 10	14 to 16 15 to 30
Bardwan . 11°25	AYBRAGE .	8'06 to 9'44	7.67 to 8.67	12'94 to 25'11	8·28 to 10·78	7.78 to 9	13'44 to 22'89	8.61 to 11.67	7.89 to 9.11	14.61 to 23.94
Bardwan 1125 6 155	Bengal									
United Provinces: (a) Agra Muzafiarnagar \$\text{Muzafiarnagar}\$ \[\begin{array}{cccccccccccccccccccccccccccccccccccc	Midnapur Calcutta Murshidabad Patna Muzaffarpur Monghyr Purnea Curtack	9'37 6 to 6 4 to 5 5'62 6	7.5 9 5 to 6 5 to 6 4 to 5 4 to 6 5 to 6	12 to 15 20 15 to 20 8 to 12 7 to 8 9 to 15 12 to 15 9 to 10	8.5 7 5.5 4 to 5 5.62 to 7	7.5 9 6 to 7 5.5 4 to 5 6 5.5	12 to 18 20 12 to 15 11 7 to 8 9 to 16 12 to 15 9 to 10	7.5 6 5.5 4 to 5 4 to 5 5 5	7'5 9 6 to 7 5'5 4 to 5 4 to 6 6 5'5	15 to 1875 20 12 to 15 11 7 to 10 6 to 15 15 9 to 10
Muzafiarnagar - 5 and 6		6.42 to 6.61	5'8 to 6'4	11.42 to 14.02	6.43 to 6.76	5.85 to 6.45	11'45 to 14'3	6·14 to 6·47	5'85 to 6'65	11.8 to 14.47
Lucknow	(a) Agra Muzaffarnagar Saháranpur Meerut Barcli Agra Cawnpore Allahabad	5 and 6 5.5 4.32 5 to 6 3.69 and 7.5 3.35	5 and 6 6 4.78 5 to 6 4.31 and 6	10 and 12 10 8.76 8 to 10 7.56 and 15	5 and 6 4'5 5'15 5 to 6 3'87 to 7'5 3'44	5 and 6 5 5'19 6 to 7 4'37 to 6 4'12	10 and 12 10 9.28 8 to 10 7.56 to 15	4'5 5'42 5 to 6 3'94 to 7'5 3'75	5 5.35 6 to 7 4.5 to 6 4.35	12 and 15 10 9.76 8 to 10 7.75 to 15 7.87
Lucknow	AVERAGE .	4.36 to 2.12	4.76 to 5.35	8.87 to 10.43	4'37 to 5'14	4.83 to 5.41	8.92 to 10.21	4'45 to 5'21	4.9 to 5.46	9.3 to 10.02
AVERAGE . 3'79 4'08 6'87 to 7'5 3'76 4'33 7'71 to 8'33 3'05 to 3'76 4'33 7'71 to 8'33 Rajputana Jaipur	Lucknow • • Fyzabad • •	. 4	4	7.5 5.62 to 7.5	4	4	5.62 to 7.5	4 1.87 to 4	1.4	10 5.62 to 7.5
Rajputana Jaipur	_			1	·	-	.		-	·
Jaipur			-	-	0.0	-1 50	- 55	3-3 2 3 70	7 33	77. 10 833
Central India Indore 6 7 17 5 6 to 8 18'75 to 22'5 7'5 7 to 9 22'5 Gwalior 9'37 5'82 18'75 to 24'37 5'52 4 to 5 11'25 to 13'12 5'52 4 to 5	Jaipur . Ajmer . Mewar (Udaipur)	4 69 to 7.5	5 to 8	5.62 to 13.12 7.5 to 15	4.69 to 7.5	5 to 8	75 to 15	4.69 to 7.5	5 to 8	7'5 to 15
Indore 6 7 17 17 7.5 6 to 8 18.75 to 22.5 7.5 7 to 9 22.5 11.25 to 13.12 5.62 7 to 9 22.5 11.25 to 13.12 5.62		3.83 to 5.75	4.67 to 7	11.21 to 31.0	8·83 to 7·75	4.83 to 7	11'37 to17'71	3.83 to 2.75	4.67 to 7	11.41 to 14.41
	Indore	• 1	7 5.82	17 18·75 to 24·37	7.5 5.62		18'75 to 22'5	7.5 5.62		225 11:25 to 13 12
A I I I A LI A LI A LI A LI A LI A LI A	Average .	7.68	6.41	16.87 to 19.68	-	5 to 6.5	15 to 17.81	6.20	5'5 to 7	16.87 to 17.81

•		1903	_		1904			1905	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syre or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bedied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith
Panjab and NW. F. Province	1	•							:
Delhi	6 7.25 8 6.56 7 6 to 7	6 6 5 6 8 44 7 to 8	15 15 15 -25 -21'56 26 15 to 30	8.5 7.5 8 6.56 7 6 to 7	6 7 6 6·56 7 to 8	17 15 15 20.62 24.37 15 to 30	6 8 8 6 56 7 6 to 7	6 . 7 6 6 6 7 to 8	17 20 25 20.94 23'44 15 to 30
AVERAGE .	6.8 to 6.97	6.82 to 6.99	17'93 to 20'43		6.59 to 6.76	17.83 to 20.33		6·59 to 6·76	20'23 to 22'7
Siad	•								
Karáchi Shikárpur	10 10	12	30 30	10 to 12	12 10	30 30	8 to 12	10 to 15	20 to 35 30
Average .	10	11	30	10 to 11	11	30	9 to 11	10 to 12.2	25 to 32.5
Baluchistan									•
Quetta	10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	30 10 40
Bombay									
Bombay	11.83 7 8.5 7 9.37 6 7.5	9'92 8 9 9 10 7'75	27'5 to 42 15 to 22'5 18'5 to 21 15 to 22'5 15 to 20, 14 18'75 to 22'5	55 8 6 9.69 6 7.5	10 8 9 9 10 7.87	2.75 to 42 15 to 22:5 18 to 24 18.75 to 22:5 23:25 to 27:1 14 to 14:5 18:75 to 22:5	12 5.5 8 6.25 8 6	10 8 9 9 10 7'75	27'5 to 42 15 to 22'5 18 to 25 18'75 to 25'5 14 to 15 18'75 to 22'5
Average .	8.17	8.67	17.68 to 23.5	7.81	8.7	19.32 to 25.03		8.68	18.21 to 25
Central Provinces						1417 TT-1111111111111111111111111111111111			
Nagpur	6 3.5 4	7 6 4	18 12:31 10 to 15	8 3'5 4	7 6 4	18 to 20 12'25 10 to 12'5	8 3'5 4	7 6 4	18 to 20 17'5 10 to 12'5
AVERAGE .	4'5	5.67	13'44 to 15'1	5'17	5.67	13'42 to 14'92	5*17*	5.67	15'17 to 16'67
Berar							•		
Akola	11.32	11.52	22.2	8	8	22.2	8	8	22 [.] 5
Hyderabad	1								
Secunderabad . Boláram . *.	6.84 to 8.55 6	8 to 12 7 to 10	20 to 25 22'5	15 6	8 7 to 10	22.5 20 to 23	8 to 15	3 to 12 7 to 10	20 to 25 20 to 23
AVERAGE .	6.42 to 7.27	7.5 to 11	21'25 to 23'75	10.2	7.5 to 9	21'25 to 22'75	7 to 10.5	7.2 to 11	20 to 24
Madras									•
Ganjam	4.12 3.25 5 5.12 4.87 4.06	6 5:37 8 6:5 6:62 7 6:5	10'44 to 12'69 10'31 to 10'81 15 to 16'87 13 to 16 15'37 to 16'87 14'56 to 15'5 17'5 to 20 13'25 to 15'94	3'25 4'75 5'12 4'94 4'12	6 5'37 8 6'5 6'62 7 6'5 5	10.44 to 12.69 10.31 to 10.81 15 to 16.87 13 to 16 15.37 to 16.5 14.56 to 14.87 16.25 to 18.75 13.75 to 15.94	3'31 4'62 5'5 4'94 4'44	6 5 37 8 6 5 6 75 7 6 5 5	10.44 to 12.69 10.31 to 10.81 15 to 16.87 13 to 16 15.37 to 16.5 14.5 to 14.81 16.25 to 18.75 13.75 to 15.94
Average .	4'27	6.37	13.68 to 15.28		6.37	13'58 to 15'3	4.31	6.39	13 58 to 15 ⁻³
Mysore	-							-	
Bangalore	6 t6 t2	8 9	15 to 22'5 15 to 22'5	6 to 12	8 10	15 20 to 30	6 to 12	8 9	15 20 to 30
Average .	6'5 to 9'5	8.2	15 to 22'5	6.5 to 9.5	9	17'5 to 22'5	6.5 to 9.5	8.5	17.5 to 22 5
Coorg					,			•	
Coorg	7'5 to 9	9 to 10	22.2 to 30	6 to 7.5	9 to 18	22'5 to 30	6 to 7.5	9 to 10	22.5 to 30

No. 51-AVERAGE MONTHLY WAGE (in Rupees) of SKILLED and UNSKILLED.

[Where no rates are quoted, no information was received]

	. RANG	юом	Tou	NGCO	Ra	NGPUR	Backi	erganj
Second half of each year	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bedied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Ablesbodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	12	40 to 45	15	20	5'5	7.5 to 10	7'5	8 to 15
1874	12 to 13	40 to 50	15	20	5'5	7.25 to 10	7.2	8 to 14
1875		•••	15	20	5 to 5.62	7.25 to 12	7°5	8 to 14
1876	12	40 to 50	12	20	6	7°5 to 12	7*5	8 to 14
1877	20 to 25	30 to 45	•••	•••	6	8 to 12	7.5	8 to 15
1878	20 to 25	30 to 45		•••	•••	•••	7.2	8 to 15
1879	20 to 25	30 to 45		•••	7.5	12 to 15	7.5	8 to 15
1880	20	30	το	30	7.5	12 to 15	7.5	8 to 15
Average	18'4 to 21'4	32 to 43	11	25	6.75	9.87 to 13.5	7.2	8 to 14.8
1881	15	30	10	30	7.5	12 to 15	7.5	8 to 15
1882	20	30	10	30	7.5	12 to 15	7.5	8 to 15
1883	20	30		•••	7.5	12 to 15	7.5	8 to 15
1884	16	30	10	45	7.5	12 to 15	7.2	8 to 15
1885	15	30	15	45	75	12 to 15	7.5	8 to 15
AVERA GE	17.2	30	11'25	37*5	7'5	12 to 15	7'5	8 to 15
1886	20	30	15	45	7.5	12 to 15	8	8 to 15
1887	15	30	15	45	7.5	12 to 15	8	12 to 15
1888	15	30	15	40	7.5	12 to 15	7.5	10 to 15
1889	15	30	12	40	7.5	10 to 15	7.2	10 to 15
1890	, 10 to 12	30 to 45	12	40	6 to 7'5	10 to 20	7.2	14
Average	15 to 15.4	30 to 33	13.8	42	7°2 to 7°5	11.3 to 10	7.7	10'8 to 14'8
1891	10 to 12	30 to 45	15	25	6 to 7.5	15 to 30	7'5	14
1892	12 to 14	30 to 45	14	30	6 to 7.5	15 to 30	6	13.2
1893	15	25 to-30	14	30	7	15 to 30	4	10, to 15
1894	15	25 to 30	14	30	7	15 to 30	9	7 to 13
1895	15	25 to 30	14	30	7	15 to 25	10 to 15	8 to 15
Average	13.4 to 14.	27 to 36	14'2	29	6.6 to 7.2	15 to 29	7'3 to 8'	3 10.2 to 14.1
1896	15	45	14	30	7.5	15 to 20	10 to 15	8 to 15
1897	15	45	14	30	75	15 to 30	10 to 15	8 to 15
1898	15	45	14	30	7.5	15	10 to 15	8 to 15
1899	12	45	25	30	7.5	15 *	10 to 15	8 to 15
1900	15	45	25	30	8.2	* 15	10 to 15	12 to 20
Average	14'4	45	18'4	30	7.7	15 to 19	10 to 15	8.8 to 16
1901	15	45	15	25	7'5	15	8	12 to 15
1902	15	45	15	25	9	15	8	15 to 20
1 903	15	45	15	25	10	15	8	15 to 20
1984	15	45	15	25	10	15	8 to 10	12 to 20
1905	15	45	15	25	10	15	8 to 15	15 to 20
AVERAGE	15	45	15	25	9.3	15	8 to 9.8	13.8 to 19

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LABOUR in CERTAIN SELECTED DISTRICTS and STATIONS from 1873 to 1905

CALCUTTA	P	AKTA	CAW	rporæ	Fyz	ABAD	1873 1874 1875 1876 1877 1878 1879 1880 4 AVERAGE 1881 1882 1883 1884 1885 4 1885 4 1885 1887 1886 1887 1888 1889 1890 AVERAGE 1891 1892 1893 1894 1895 AVERAGE 1895 AVERAGE 1897 1895
Common Mason, Carpenter, or Blacksmith	Able-bodied Apricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	year
7'5 to 10	3 to 4	5.62 to 7.5	***	•••	4	8.	1873
10 to 13	3 to 4	5.62 to 7.5	3.75	7.5	1.87 to 3.75	•7.5	,
15 .2	3 to 4	5.62 to 7.5	3'75	7'5	3.2	7.2	1875
15.22	3 to 4	5.62 to 7.5	3.84	7'5	3 to 4	7 to 9.5	1876
15.2	3 to 4	5.62 to 7.5	3 ^{.8} 7	7.5	1.87 to 3.75	7'5 to 9'37	1877
12	3 to 4	5'62 to 7'5	3°75	7.5	1.87 to 3.75	7'5 to 9'37	1878
11.2	3 to 4	5.62 to 7.5	3 ^{.8} 7	7*5	3'25	7.5	1879
12	3 to 4	5.62 to 7.5	3.84	7.2	3.58	8.44	1880
13.31	3 to 4	5.62 to 7.5	3.82	7.2	2.65 to 3.61	7.59 to 8.84	Average
12	3 to 4	5.62 to 8	3.87	7'5	3.58	8.13	1881
12	3 to 4	5 to 8	3°75 to 4	7°5 to 10	1.87 to 3.75	7.2 to 9.37	1882
. 12	3 to 4 "	5.62 to 8	3°75 to 4	7.5 to 8	1.87 to 2.81	7.5 to 9.37	1883
12	3 to 5'4	5.62 to 8	3°75 to 4	7°5 to 8	1.87 to 3.75	7°5 to 9°37	1884
15	4 to 5	6 to 8	3.2	7 to 15	2.81	7 to 9:37	1885
12.6	3.3 to 4.48	5'57 to 8	3.72 to 3.87	, 7.4 to 9.7	2.34 to 3.58	7.52 to 9.12	AVERAGE
15	4 to 5	6 to 8	4	10	2.81	7.5 to 9.37	1886
15 to 20	4.5 to 2	6 to 8	4*5	10	2.81	7.5 to 9.37	1887
15	4 to 5	6 to 8	4	10	2.81	7.5 to 9.37	1888
15	4 to 5	7 to 8	4	10	2.81	7.5 to 9.37	1889
15	4 to 5	5.48 to 5.89	4	10	2.81	7.5 to 9.37	1890
15 to 16	4°1 to 5	6.1 to 7.28	4.1	10	2.81	7.2 10 9.37	AVERAGE
15	4 to 5	5'48 to 5'89	4 to 5	8 to 10	2.8 t	7°5 to 9°37	1891
15 m	4 to 5	5.00 to 2.80	3	7.5 and 9.37	3.75	7.5 to 9.37	1892
15 to 16	4 to 5	5.60 to 2.80	4 and 5	7°5 and 9°37	3 75	7.5 to 9.37	1893
15 to 16	4 to 5	5.69 to 2.89	4 and 5	7.5 and 9.37	3 *75	7.5 to 9.37	1894
15 to 16	4 to 5	5.80 10 6.2	4 and 5	7.5 and 9.37	3.75	7'5 to 9'37	1895
15 to 15-6	4 to 5	5.69 to 6.01	3.8 to 4.6	7.6 to 9.5	3.26	7.5 to 9.37	AVERAGE
15 to 16	4 to 5	6;5	3'28 and 3'75	7.5 and 9.37	3.75	7.5	1895
18 to 20	4 to 5	. ნ;ჯ	4 and 5	7'5 and 9'37	4	5.62 to 1.2	1897
18 1030	4 to 5	6.2 to 8.13	3'44 and 5	7.5 and 9.37	3.75	5.62 to 1.2	1893
18 to 20	3 to 5	6:5	3'45 and 5	7.58 and 9.37	4	5.62 to 7.5	1893
18 to 20	4 to 5	8.13	3156 and 5	7.52 and 9.37	4	5.62 to 7.5	1900
17'4 to 19'3	3'8 to 5	6.83 to 4.12	3'55 and 4'75	7:52 and 9:37	3.9	6 to 7.5	AVERAGE
18 to 20	4 to 5	8:12	3'59 and 5	7'52 and 13	4	5.62 to 7.5	1901
18 to 22	5 to 5	8 to 12	3772 and 5	7.65 and 13	4	5.62 to 7.5	7902
.20	5 to 6	8 to 12	3 69 and 7′5	7.26 and 12	4	5.62 to 7.5	1903
20	5'5	主信	3/87 to 7'5	7.26 to 12	4	5.62 to 7.5	1904
20	5.5	FIX	3°94 to 7°5	7'75 to 15	4	5.62 to 7.5	19059
19:3 to 20:4	5 to 5.6	9'22 to 10'82	3'76 to 6'5	7.01 to 14.3	4	5.65 to 2.2	AVERAGE

No. 51—AVERAGE MONTHLY WAGE (in Rupees) of SKILLED, DISTRICTS and STATIONS

	. Maz	RUT	Di	i ki	AMR	ITSAR	RA	WALPINDI
Second half of each year	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873 .	*4.2	9	5.63	10	6	12.67	5'5	12
1874	. • 5	9	5.63	, 10	2.81	11'31	5.2	11
1875	5	9	5	10	6 °	. 13	6	12.2
1876	. 5	9	5	12	6	12.63	6	11
1877	5	10	5	11.52	6	14	6	15
#8 78	5	10	5	12	6	13	6	11 .
1879	5	9	5	12	6	13	8	14
1880	5	9	5	11,32	6	12.62	8	14
AVERAGE	5	9*4	5	11.7	6	13.02	6.8	13
1881	4'5	9	5	11.52	6	12.60	8	11.60
1882	5 to 6	9	5	6	6	13	8	11,31
1883	5 to 6	8	5	11.32	6	13.63	8	11,31
1884	?5 to 6	8 to 10	5	11*25	6	12'69	8	12'44
1885	4 to 5	10 to 12	5*62	13.31	6	12.69	8	17
Average	4.2 to 2.2	8.8 to 9.6	5.13	10.01	6	12.74	8	12.75
1886	5 5	6.2 to 13.2	6-44	12.71	6.26	15	6	10.31 to 13.31
1887	5.2	13.2	5.62	12.2	5'5	13'5	6	11'23
E888	5 '5	5'5 to 13'5	5.63	12.04	7	14'5	8	11,31
1889	5*5	13.2	5.62	12.19	7	14'5	6	14.73
1890	5'5	5.2 to 13.2	5.62	12.10	7	14.2	6	22.2
Average	5 '5	8.9 to 13.2	5.78	12.21	6.61	14'4	6.4	14 .0 3 to 14.42
1891	5.2	13.2	5.63	11.87	7	14.2	6	22.5
1892	5 and 6	12 and 15	5.63	12.10	7	14'5	6	23.2
1893	5 and 6	10 and 12	5.63	12.10	7	14'5	7	22.2
894	5 and 6	10 and 12	7'5	12'5	7	14'5	7.5	22.2
1895	5 and 6	10 and 12	5.63	12.2	7	14'5	6-09	23.9
AVERAGE	5.1 to 2.0	11'1 to 12'9	6	13.32	7	14'5	6-52	29.78
1896	4'33	10	5.63	12.75	8	15	6·56	21.87
1897	4'5	10.2	7.5	13.13	8	15	6-56	33.13
1858	4.5	10.2	5°62	13.13	8	15	7	24'33
1899	4'33	10*25	7.75	15 .2	8 ·	15	7	53.2
1900	4.2	10.37	7.75	¹ 5'5	8	15	7	31.2
AVERAGE	4'43	Í0.3 3	68.2	14	8	15	6.83	22.66
1Ç01	4.2	10.2	7'5	15	8 .	15	7:	20
1902	4	10	8 `	20	8	15	8	21.2
1903	5'5	10	6	15	8	15 .	6 .26	21.26
1904	4'5	10	8.2	17	8	15	6-56	20-62
1905	4'5	10	6	17	8	25	6.26	20794
AVERAGE	4'6	10.1	7.3	16.8	8	.17	6.94	20.03

and UNSKILLED LABOUR in CERTAIN SELECTED from 1873 to 1905—continued

1	Käráchi	B:	ilgau M	Анм	ADNAGAR	Bo	WBAY .	
Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Biacksmith	Able-bodied Agricultural Labourer		Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Second half of each year
10 to 15	20 to 25	7:5	18'75 to 22'5	4.69	13'12 to 20'62	9	25 to 50	1873
10 to 11	22'5	6·56 ·	18.75 to 22.5	6	15 to 20	9°5	27°5 to 45	1874
10 to 12	25 to 30	7'5	23.5 to 24.37	5	16	9'5	27°3 to 45	1875
10 to 12	25 to 30	7'5	15'5 to 22'5	5	15 to 24	9.2	27.5 to 45	1876
10 to 12	20 to 25	7.75	15.5 to 22.5	6	15 to 19	9.2	27.5 to 45	1877
10 to 12	20 to 25	6	30	5*25	15 to 20	9'5	27 .5 to 45	1878
10 to 12	* 20 to 25	6.75	19.37	5	15	9.2	27.5 to 45	1879
10 to 12	20 to 25	6	17 to 18	5	15	9.2	27'5 to 45	1880
10 to 12	21 to 26	6.8	17'47 to 20'47	5.32	15 to 18.6	9°5	27°5 to 45	Average
9.46	23.08	6	18 to 20	5	15	9°5	27.5 to 45	1881
10 to 12	20 to 25	8	16	7	15 to 22	10.33	33.18 to 21.46	1882
10 to 12	25 to 30	6	18 to 20	6	15 to 18.75	10,00	32.5 to 45	1883
12 to 15	25 to 30	6	18 to 20	7'5	15 to 22.5	11.17	32°5 to 45	1884
8 to .15	30 to 40	7	18 to 20	7.2	8.75 to 22.5	11	32'5 to 45	1885
9.89 to 12.69	24. 6 2 to 29.62	6.6	17.6 to 19.2	6.6	13'75 to 20'15	10.22	31.64 to 46.59	Average
8 to 15	30 to 40	7	21 to 24	8 ,	22'5 to 25	11	32.5 to 45	1886
12 to 20	30 to 40	7 🚓	18	7	22.2 to 26.22	10.64	32.5 to 47.27	1887
12 to 20	30 to 40`	6.13	1625	7.5	20 to 22	10.04	32.2 to 48.2	1888
12 to 20	30 to 40	6.13	16.32	1 75	22	11	31°12 to 46°67	1889
12 to 20	30 to 40	6	14	7*5	22	11	27'5 to 42'1	1890
11'2 to 19	30 to 40	6.42	17.1 to 17.7	7'5	21.8 to 23.45	10.08	31'22 to 45'85	AVERAGE
12 to 20	25 to 40	6.2	18	7.2	22	11	27.5 to 42	1891
15	30	6.67	t5·08	7 to 8	20 to 22	11	27'5 to 42	1892
10 to 18	20 to 40	6.85	15.28	7.5	18.75 to 22.5	11	27'5 to 42 •	1893
10 to 18	20 to 40	6.46	12.33	8	15 to 25	21	27.5 to 42	1894
12 to 15	30 to 40	7.5	15 to 22'5	8	15 to 30	11	27.5 to 42	1895
1,i·8 to 17·2	25 to 38	6.8	>5.78 to 17.28	7.6 to 7.8	18-15 to 24-3	£1	27.5 to 42	Average
10 to 20	25 to 55	6.69	13.94	4 to 5	12 to 30	11	27'5 to 42	1896
12 to 15	30 to 45	6	14	6	1 5 to 30	11	27'5 to 42	1897
12 to 18	30 to 45	5'75	14	5	15 to 30	11	27'5 to 42	1898
11 to 13	25 to 35	6	• 14	5 to 6	12 to 25	T I	27'5 to 42	1899
10 to 16	20 to 35	6	14	5-62	15 to 22.2	11	27.5 to 42	1900
11 to 16.4	26 to 43	6.09	13'99	2.13 to 2.23	13'8 to 27'5	11	27'5 to 42	Average
10 to 16	20 to 35	6	14	3.75	22°5 to 30	11	27'5 to 42	1901
11	30 '	6	14	7° 7 5	15 to 20	11	27.5 to 42	1902
to .	30	6	14	9'37	15 to 20	11.83	27.5 to 42	1903
10 to 12	30	6	14 to 14'5	9-96	23'25 to 27'12	13	27.5 to 42	1904
8 to 12	20 to 35	б	14 to 15	8	15'5 to 25'5	12	27.5 to 42	1905
9.8 to 12.2	26 to 32	6	14 to 14'3	7:77	18'25 to 24'52	11.24	27'5 to 42	AVERAGE

No. 51-AVERAGE MONTHLY WAGE (in Rupees) of SKILLED and from 1873 to

	Аны	ADABAD	Jussi	/LPORE	Nag	PUR	RA	IPUR .
Second half of each year	Able-bedied Agricultural Labourer	Common Mason, Carpenter, or Blackemith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	6.00	19.60	4	15	5	13	.3	£ I
1874	5'62	19.69	4	15	4	15	4	6
1875	6	22.2	4	15	3	* 15	4	8
1876	- 6	33.2	5	15	• 4	14	4	11
1877	7	22'5	5	15 to 16	4	15	4	5 to 15
1878	7	22'5	5	15 to 16	4	15	4	5'5 to 25
1879	7*5	22'5	5	15	4 ,	15	4 -	9
1880	7	30	5	15	4	15	4	15
Average	6.9	24	5	15 to 15'4	4	14.8	4	9'1 to 13
1881	7'5	22.2	5	15	4	15	4	15
1882	7	22'5	5	15	4	15	5	15
1883	7.5	25	5	15 to 16	4	15	4	18
1884	7.5	25	4	15	5	15	4	18
1885	7.5	25	4	12 to 15	5	12	3 to 4	6 to 16
AVERAGE	7.4	24	4.6	14'4 to 15'2	4.4	14'4	4 to 4'2	14.4 to 16.4
1886	7.5	25	3 to 4	10 te 15	5	15	4	11
1887	7'5	25	4	10 to 15	4	15	3`75	11'25
1888	7 '5	18.75	3 to 4	10 to 15	4	15	5	15
1889	7.5	18.75	3 to 4	Io to Is.	4	15	4	1.2
1890	7.5	18.75	3 to 4	8 to 12	4	15	4	\$ to 12
AVERAGE	`7 '5 ●	31,32	3°2 to 4	0.0 to 14.4	4.3	15	4'15	11'45 to 12'25
1891	7.2	18.75	5	12 to 13	4	15	4	10 to 15
1892	6	18.75	3 to 4	10 to 15	4	15	6 to 7	8 to 15
1893	.6	18.75	3.2	10 to 15	5	15	5 .62	11 to 22
1894	7	18.75	3 to 4	10 to 15	5	15	4 to 6	15 to 25
1895	7	18.75	3 °5	13.33	4	* 15	4	10
AVERAGE	6.7	18.75	3.6 to 4	10'87 to 14'07	4'4	. 15	4.72 to 5.32	108 to 174
1896	7	22.2	3°5	10	4	15	5	12 to 15
1897	7	22.2	3.2	10	5	15	.4	15
1898	7.5	22.2	3'5	8 to 12	5	15	4	10
1899	5'62	18 to 22.2	3 .	10 to 15	5	. 15	3	7.5
1900	5	15 to 25	3.2	13.31	5	15	4	8 to 10
AVERAGE	6.42	30.1 to 33	3'4	10°06 tor 1°86	4	15	4	10'\$ to 11'5
1901	7	13 to 15	3'5	12.31	5	The Reservation	_	
1902	7	13 to 15	4	., 13.31	6	15 18	. 4	8 to 30
1903	7	15 to 22'5	3.5	12'31	6	18	4	10
1904	5:5	15 to 22.5	3.5	12.82	8	18 to 🖚	4	to to 15
1905	5.2	15 to 22:5	3'5	17.5	8	18 to 20	4	10 to 12.2
AVERAGE.	6:4	14. 2 to 19.2	3'6]			
	4	-# 2 10 19.5	ا دی	13'34	6.6	17:4 to 18:2	4	9.6 to 12

UNSKILLED LABOUR in CERTAIN SELECTED DISTRICTS and STATIONS 1905—concluded

BELL	ARY	MADRAS	S	ALEM	•
Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Common Mason, Carpunter, or Blacksmith	Able-bodied Agricultural Labourer	Common Meson, Carpenter, or Blacksmith	1873 1874 1875 1876 1877 1878 1879 1880 AVERAGE 1881 1882 1883 1884 1885 AVERAGE 1886 1887 1888 1889 1890 AVERAGE
4	* 15	14-06	2.2	13.2	1873 .
4	15	14.06	2.2	16.87	1874
4	11.32	13.75	2'5	15	1875
4	11.52	11.32	2.2	16-87	1876
6	13.63	11.32	2.2	16.87	1877
* 4	12'44	13.13	2°5	14'53	1878
4	11.32	11.25	3	14'53	1879
4	11.52	11.52	2.2	16.41	1880
4'4	11.00	11.62	2.6	15.84	AVERAGE
4	15	13.29	2.52	14.06	1881
4	15	13.20	2.32	14	1882
4.18	14.48	13.20	2	14	1883
4 [.] 27	13.17	13.26	2.33	14.53	1884
4	13'82	13'59	2.67	16.87	1885
4*09	14.39	13.28	2.3	14.69	AVERAGE
4	15	13.29	₹33	15.03	1886
5 to 5.62	15	12.19	3 to 5	13 to 14.5	1887
5'31	15	14.06	4	13.83	1888
5'31	15	14-17	3.67	12.83	1889
2.31	15	14.17	2.63	13'17	1890
4'99 to 5'11	15	13.64	3'12 to 3'52	13.57 to 13.87	Average
4.13	16.87	14'33	2.62	11.2	1891
4.31	18'75 to 20'62	13 to 16	3.03	11.67 to 12.64	1892
4.31	18.75 to 20.62	13 to 16	3.00	11.67 to 12.67	1893 .
4.26	18.75 to 20.62	13 to 16	3.00	11.67 to 12.67	1894
4.26	18·75 to 20·62	13 to 16	3.31	11.67 to 12.67	1895
4:37	18·37 to 19·87	13'27 to 15'67	2.07	11'64 to 12'43	AVERAGE
4.26	18·75 to 20·62	13 to 16	3'32	11'67 to 12'67	1896
4*5	18.75 to 20.62	13 to 16	3'37	12 to 12.69	1897
4.26	18·75 to 20·62	13 to 16	3,31	12 to 13.75	1898
4'56	15 to 16.87	13 to 16	3.31	12 to 14	1899
4.69	15 to 16.87	13 to 16	3'44	13.2 to 12.94	1900
4'57	17'25 to 19'12	· 13 to 16	3'35	12-23 to 13-81	Average -
4.75	15 to 16.87	13 to 16	3'5	13.2 to 12.04	1901
4.75	15 to 16.87	13 to 16	3'44	13'5 to 15'94	1902
5	15 to 16.87	13 to 16	3'44	t3'25 to 15'94	1903
4.75	15 to 16.87	13 to 16	3'37	13.75 to 15.94	1904
4'62	15 to 16.87	13 to 16	3'37	13'75 to 15'94	1905
4.77	15 to 16.87	13 to 16	3'42	13'55 to 15'94	AVERAGE

No. 52-VARIATIONS in the WAGE RATES in TABLE No. 51, the

	RA	NGOON	Tou	NG00 -	RANG	SPUR 🐞	Backi	RGANJ
Second half of rach year	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	100	100	* 100	100	100	100	100	100
1874	104 c	106	100	100 -	100	99	100 '	96
1875		•••	100	100	97	110	100	96
1876	. 100	106	80	100	• 109	111	100	96
1877	187	88	4	•••	109	114	100	100
1878	187	88	•••	•••	•••	•••	100	100
1879	187	88	***	•••	136	154	100	100
1880	167	71	67	150	136	154	100	100
Average	166	88	73	125	123	133	. 100	99
1881	125	71	67	150	136	154	100	100
1882	167	71	67	150	136	154	100	100
1883	167	71	•••		136	154	1:00	100
1884	133	71	67	225	136	154	ťoo	100
1885	125	71	100	225	136	154	100	100
Average	143	71	75	187	136	154	100	100
1886	167	71	100	225	136	154	107	100
1887	125	71	100	225	136	154	. 107	117
1888	125	71	100	200	136	154	100	109
1889	125	71	80	200	136	143	100	109
1890	92	88	80	200	123	171	100	122
Average		74	92	210	133	155	103	111
1891	92	88	100	125	123	257	100	122
1892	108	88	93	150	123	257	80	117
1893	125	65	93	150	127	257	53	109
1894	125	65	93	150	127	257	120	87
1895	125	65	93	150	127	229	167	100
Average		74	94	145		251	104	107
1896	125	106	93	150	125	200		100
1897	125	106	93	150	136		167	100
1898	125	106	93	150	136 136	257 171	167	ນ 100
1899	100	106	167	150			167	100
1900	125	106	:167	150	136 155	171 172	167	139
Average	130	100	123	150	140	194	167	108
1901	125	106	100	125	136	171	107	117
1902	125	106	100	125	164	171	107	152
1903	125	106	100	125	182	171	107	152
1904	125	106	100	125	182	171	120	139
4 1905	125	106	100	125	182	171	153	152
AVEIMGE	<u> </u>	105	100	125	169	171	119	143

RATES for the SECOND HALF of 1873 being taken as 100

	ABAD *	Fyza	PORE	CAWN	'NA	PAT	CALCUTTA
Second-half of each year	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	100	100			100	100	100
1874	94	70	100	100	100	100	126
1875	94	87	100	100	100	100	177
1876	103	87	100	103 -	100	100	178
1877	105	70	100	103	100	100	177
1878	105	70	100	100	100	100	. 137
1879	94	81	100	103	100	100	131
1880	105	82	100	` 103	100 :	100	137
Average	102	78	100	102	100	100	152
1881	102	82	100	103	104	100	137
1882	105	70	117	103	99	100	137
1883	105	59	103	103	104	100	. 137
1884	105	70	103	103	, 104	107	137
1885	102	70	147	93	107	129	171
Average	104	70	114	101	103	110	144
1886	105	70	133	107	107	129	171
1887	105	70	133	t 20	107	136	199
1888	105	70	133	107	107	129	171
1889	105	70	133	107	114	129	171
1890	105	70	133	107	87	129	171
AVERAGE	105	70	133	109	104	130	177
t891	105	70	120	130	87	129	171
t 8g2	105	94	112	80	88	129	171
1893	105	94	112	120	88	129	177
1894	105	94	112	120	88	129	177
1895	105	94	112	120	94	129	177
Average	105	89	114	112	89	129	175
t896	94	94	112	94	99	129	177
1897	82	100	112	120	99	129	217
1898	82	94	112	113	111	129	217
1899	82	100	113	113	99	114	217
19 00	82	, 10 0	113	114	124	129	217
Average	84	97	113	111	106	126	209
1901	82	100	137	114	124	129	217
1902	82	100	138	116	152	157	229
1903	82	100	150	149	152	₹57	229
1904	82	100	. 120	152	168	157	229
1905	82	100	152	153	168	157	229
AVERAGE	82	100	145	137	153	151	226

No. 52-VARIATIONS in the WAGE RATES in TABLE No. 51, the

	Mı	RERUT	Da	LHI	AMRI	TSAR	Ráwai	LPINDI
Second half of each year	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bedied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	100	100	100	100	100	100	100	100
1874	411	100	100	100	97	90	100	92
1875	III	100	89	100	100 .	104	109	104
1876	. 111	100	89	120	100	101	100	92
1877	111	111	89	112	100	112	109	125
1878	111	111	89	120	100	104	109	92.
1879	111	100	89	120	100	104	145	117
188o	111	100	89	112	100	101	145	117
Average	111	104	89	117	100	104	123	108 •
1881	100	100	89	112	100	100	145	97
1882	122	100	89	6 0	100	104	145	94
1883	122	89	89	112	100	101	1 45	94
1884	122	100	89	112	100	101	145	104
1835	100	1 22	100	133	100	101	145	142
AVERAGE	113	102	91	106	100	101	145	106
1886	122	111	114	127	109	118	109	94
1887	122	150	100	125	92	108	109	93
1888	122	106	100	129	117	114	145	94
1889	122	150	100	122	117	114	109	123
1890	122	106	100	122	117	114	109	187
AVERAGE	122	125	103	125	110	114	116	118
1891	122	150	100	119	117	114	109	187
1892	122	150	100	122	117	114	109	187
1893	122	122	100	122	117	114	127	187
1894	122	122	133	125	117	114	136	187
1895	122	122	100	125	117	114	111	199
Average	122	133	107	123	117	* 114	118	189
1896	96	111	100	127	. 133	118	119	182
1897	100	117	133	131	133	118	119	193
1898	100	117	100	131	133	118	127	* 203
1899	96	114	138	155	133	118	127	187
1900	100	115	138	155	133	118	127	179
Average	98	115	122	140	133	118	124	189
1901	100	117	133	150	133	118	127	167
1902	89	111	149	200	133	118	145	179
1903	122	111	107	150	133	118	119	180
1904	100	111	151	170	133	118	119	172
905	100	tii	107	170	133	197	119	174
AVERAGE	102	112	128	•168	133	134	126	174

RATES for the SECOND HALF of 1873 being taken as 100—continued

	ВАУ	Вом	NAGAR	- Анма	GAUM	Bet	CHI	Kara
Second half of ear year	Common , Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-badied Agricultural Laboures
1873	100	100	100	190	100	100	100	100
1874	97	106	104	128	100	87	100	8.4
1875	97	106 🦡	95	107	114	100	122	88
1876	97	106	116	107	92	100	122	- 88
1877	97	106	101	138	92	103	100	88
1878	97	106	104	112	97	8 0	100	88
1879	97	106	89	107	94	90	100	88
1850	97	106	89	107	. 85	80	100	88
AVERAG	97	106	100	112	92	91	101	88
188;	97	106	89	107	92	80	103	* 76
1882	113	114	110	149	78	107	100	88
1883	103	122	100	128	92	8o	122	88
1884	103	124	311	160	92	80	122	108
1885	103	122	93	160	92	93	156	92
AVERAG	104	117	101	141	89	88	121	90
1886	103	122	141	171	109	93	156	92
1887	106	122	144	149	87	93	156	128
1888	108	122	124	160	79	82	156	128
1889	104	122	130	160	79	82	156	128
1890	93	122	130	160	68	8 o	156	128
AVERAGI	103	122	134	160	84	86	156	121
1891	93	122	130	16 0	87	87	144	128
1892	93	122	124	160	73	89	133	120
1893	93	122	122	160	76	16	133	112
1894	93	122	119	271	74	86	133	112
1895	93	122	133	171	91	100	156	108
AVERAGI	93	122	126	164	80	91	140	116
1896	93	122	124	96	, 68	89	178	120
1897	93	122	133	128	68	80	167	108
1898	93	122	133	107	68	77	167	120
1899	93	122	110	117	68	80	133	96
1900	93	122	111	120	68	80	122	104
AVERAGE	93	123	122	113	68	81	153	110
1901	93	122	156	80	68	80	122	104
1902	93	122	104	165	68	80	133	- 88
. 1903	93	131	104	200	68	80	133	80 {
1904	93	133	149	212	69	80	133	. 88
1905	93	133	122	171	70	80	122	80
AVERAGI	93	129	127	166	69	80	129	88

No. 52-VARIATIONS in the WAGE RATES in TABLE No. 51, the

	Анм	ADABAD	Jussut	PORE	Nac	PUR
Second half of each year	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Master Carpenter, or Blacksmith
1873	100	100	100	100	100	100
1874	92	100	100	100	80	125
1875	99	114	100	100	60	125
1876	99	114	125	100	80	117
1877	115	114	125	103	80	125
1878	115	114	125	103	80	. 125
1879	123	114	125	100	80	125
1880	115	152	125	190	80	125
Average	113	122	125	101	80	123
1881	123	114	125	100	8o	125
1882	115	114	125	100	80	125
1883	123	127	125	103	80	125
1884	123	127	100	100	100	125
1885	123	127	100	90	roo	100
A verage	122	122	115	99	88	120
1886	123	127	87	83	100	125
1887	123	127	100	83	80	125
1888	123	95	87	83	80	125
1889	123	95	87	83	80	125
1850 • •	123	95	87	67	80	125
Average	123	řo8	90	80	84 '	125
1391	123	95	125	83	80	125
1892	99	95	87	83	80	125
1893	99	95	87	83	100	125
1894	115	95	87	83	100	125
1895	115	95	87	83	80	125
Average	110	95	95	83	· 88	125
1896	115	114	87	67	80	125
1897	115	114	87	67	100	125
1898	123	114	87	67	100	125
1899	92	103	75	83	100	125
1900	82	102	87	82	100	125
Average	105	109	85	73	96	125
1901	115	71	.87	82	too	125
1902	115	72	100	82	120	150
1903	115	95	87	82	120	150
1904	90	95	87	82	160	158
1905	90	95	87	117	160	158
Average	105	86	90	89	132	148

RATES for the SECOND HALF of 1873 being taken as 100—concluded

R	AIPUR	BEL	LARY	MADRAS	SAI	LEM	
Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason,* Carpenter, or Blacksmith	Second hal of each yea
100	100	100	100	100	100	100	1873
133	55	100	100	100	100	125	1874
133	73	100	75	98	100	• PII	1875
133	100	* 100	75	80	100	125	1876
133	91	150	91	8o	100	125	1877
133	93	100	83	93	100	108	1878
133	82	100	75	80	120	108	1879
133	136	; 10g	75	80	100	122	1880
133	100	110	80	83	104	117	Average
133	136	100	100	97	90	104	1881
167	136	100	100	97	90	104	1882
133	164	105	97	97	80	101	1883
133	164	107	88	96	9 3	108	1884
117	100	100	92	97	107	125	1885
136	140	102	95	97	92	109	AVERAGE
P33	100	100	100	97	93	111	1886
125	102	133	100	87	1 6 0	102	1887
167	136	133	100	100	160	102	1888
133	109	133	100	101	147	95	1889
133	91	99	100	101	105	98	1890
138	108	120	100	97	133	102	Average
133	114	103	112	102	105	85	1891
217	105	108	131	103	117	90	1892
187	150	108	131	103	122	90	1893
167	182	114	. 131	103	122	90	1894
133	çı	114	131	103	821	90	1895 .
167	128	109	127	103	119	89	Average
167	123	114	131	103	133	90	1896
133	136	112	131	103	135	91	1897
133	91	114	131	103	132	95	18 98
100	68	114	106	163	132	96	1899
133	82	117	106	103	138	109	190 0
133	100	114 .	121	103	134	96	Average
133	8.8	tig	106	103	140	109	1901
133	91	119	106	103	13 8	109	1903
133	114	125	106	103	138	104	1903
133	102	119	106	103	135	110	1904
133	102	115	106	103	135	110	1905
133	98	119	106	103	137	109	Average

No. 53-RATES of WAGES paid in certain STATE and RAILWAY ESTABLISHMENTS

(1)—Monthly pay of postal runners and postmen

(Rupees and decimals of a rupee)

THE RESERVE OF THE PARTY OF THE	ART				(Au)	pees a	na ac	ecimal	s of	a rup	ee)								
	1855	1860	1865	1870	1875	1880	1885	1890	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905
Postal runners																			
BENGAL			٤									•							:
Balasore to Cuttack .	4	4	3	5	5 }	6 5	} 5	6.5	6.2	6·5	6·5	6.5	6.5	7 6	2	7 6	7 6	i .	
Balasore to Mayurbhanj			•			3	,	2 5			. 5	5	5	5	5	5	5	3	100
Cuttack to Kendrapara					•••		•••		•••	•••				•••				6	6.
Dacca to Chittagong .	4	4	4	5	5	5	6	{ 7 6	}					ξ 8 7	8 7	 8 7	*** 8 7	{	6
Dacca to Rajbari (a) .		 		l							İ	•		7 6	7 6	7 6	7 6)	
Chittagong to Rangamati (a)							•••	***	***	***	"	***	•••	"	""			{	7 6 8
Cuttack to Angool . Purulia (Massbhum) to		3	5	5	 5	5	 5			5	5	5	5	6	6	 6	 6	7 6 6	7 6 6
Chaibassa Purulia to Ranchi (a)	5	4	4	4	4	3.2		5.2	5	5	5.2	5'5	5.2	6	6	6	6		•••
Chaibassa to Chakra-			•**		•••		,			•••	"	***	•••	•••		•••	***	6 6	6 6
Muzaffarpur to Purnea. Matipur to Paru (Muzaffarpur) (2)	3	3	3.5	3.2	3.2	4	5	5	5	5	5	5	5	6	6.	6	6	,	•••
Purnea to Borhiyagola (a)	•••			•••	•••		•••	•••	•••	***	•••	•••	•••			•••	***	6	6
Ránchi to Kuru	2	4	4	4	4	4	5		4	4	4	4	 5	 6	 6	6	 6	6 6	6 6
Average .	ვ∙ნ	3.67	3.92	4.42	4.43	4.2	5.08	7:0											
						•	300	33	2.02	5'54	5.22	5.22	5'27	. б.17	6.17	6.17	6.17	Q.12	6.15
UNITED PROVINCES OF AGRA AND JUDH																			
Lucknow to Dilkusha Budaun to Aonla Budaun to Ramzanpur	4 3	4 4	4 -	\$	4	5 4	4	4 5	(b) 	(b) (b)	(b) (b)	(b) (b)	(b) (b)	(b) (b)	(b) (b)	(b) (b)	(b) (b)	(b)	(b)
Nagina to Bijnor Bijnor (a)	3 	 4 	* 4 	 4 	4	4	 4 	 4 	•••	 (b) 	 (b)	(b)	•••	***	(b)	•••	•••	.5 5	 5
Average .	3.33	4	4	4°33	4	4'33	4	4*33		•••		•••		•••		•••		5	5
	•			`				1											
PANJAB AND NW. F. PROVINCE																			
Delhi (to all places) .	4	4	4	5	5	5	5	5	{ 6 5	6	6	6	6	6	6	6	6	} 6	6
Jálandhar to Hoshiárpur Hoshiarpur to Norpur	4	4	4	4	5	5	5	5	(5 (b)	5 (<i>b</i>)	5 (b)	5 (b)	5 (6)	5 (b)	5 (b)	5 (b)	5 (b)		
(a) . Kohat to Bannu or					•••		÷.				•••						•	6	6
Edwardesabad Sarai Gambila to Chow-	4'5	4.2	4.2	5	5	5	3	5		(6)	(b)	(ā)	(8)	(6,	(6)	(b)	(4)		***
kitang (Bannu) (4)					•••						1				`			6	
Dera Ghazi Khan to Dera Ismael Khan .	4.2	4	4	5		1 1			•••	-		-	***	***	***	***		0	6
Dera' Ismael Khan to Miran (a)			·		5	5	5	5	5	5	5	5	5	5	5	5	5	***	•••
Dera Ghazi Khan to		•••	,	•••	***	***	•••	•••			•••	***	•••			[6	6
Tansa (a)			***	•••	•••	•••	•••				•••	·•• j			•••	<u> </u>	•••	6	6
Average .	4.52	4'12	4'12	4'75	5	5	5	5	5.52	5.52	5'25	5'25	5:25	5'25	5.52	5.25	5.35	6	6
L		 '-				l .						1				1	1		

(a) Opened in 1904

(b) Worked by contract

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(1)- Monthly pay of fostal runners and postmen—continued (Rupees and decimals of a rupee)

•	185	5 1	8 60	1865	1870	1875	1880	1885	1890	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	190
Postal runners -		-								i i							•		•	
SIND			•		İ			ł			l								•	
derahad to Muham-	_			_]		6	6	7	7	7	7	7	7	,	7	7	7	~		
nad Khan's Tando . lher to Tando (a) .		- 1			4'5							•••	, 🤊	•					7	8
ruck to Tatta . jawal to Jati(Karachi)	•••		•-	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7		•••
(a) . · · ·	•••			•••	ايغر	•••	•••	•••	104	•••	•••	•••		•••		•••	•••	•••	• 7	8
•		- -	_ -	6	5.75	6.2	6.5	7	7	7	7	7	7	7	7	7	7	7	7	8
Average .	5		5 -		3/3															,
Вомвач																				
tnigiri to Vingorla . ulia to Piapalur .			5	6	. 8	7	7 7	7	7	7	7 7	7	7	7 7	7 7	7	7	7	7 7	
	<u> </u>	_ -		6	8	7	7	6'5	7	7	7		7	7	7	7	7	7	7	
Average .		_ _	5																	
CENTRAL PROVINCES	_			5		5	5	5.2	5.2	6	6	6	6	6	б	6	7	7	7	7
bbulpore to Mandia .			··· .													ļ 				
MADRAS			4	5	7 {	7 6	7 6	7	8	8	8	8	8	8	8	8	8	8	8	8
ilicut to Tellichery .	4	•	•	1	' (0	°	0	7	7 6	7 6	7	7 6	7	7 6	7 6	7 6	7 6	6	6
zagapatam to Berham pore (Ganjam)		.	3.75	5	6	6	6	6	6	6	6	6	6	б	6	6	6	6		
rhampore to Russel- konda (a)		- 1	•••			••	***		•••				•••			•••		•••	6	6
aciida (u)	,,	- -				6.52		6.5	6.75	6.5	6.2	6.5	6.2	6.5	6.2	6.5	6.2	<i>c</i> .		6
Average .	4	_ -	3.87		6.2		6.32	0 25										6.5	6.2	
Mysore		İ	.		5	6	6	•••	5 6	5	5 6	\$ 6	5 6	5 6	5 6	5	5 6	5 6	}	
angalore to Mysore . angalore to Matigiri	4		4	4	_	_				١,									5 65	(6
(a)	••		***	•••	***	•••							•••						6	6
ysore to Nasipur (a).	-	- -	•••		***															
AVERAGE .		4	4	4	5	6	6	•••	5.2	5.2	5'5	5.2	5.2	•5'5	5'5	5.2	5.2	5'5	5.75	
Posimen	-													•						
Assam			- 1						C 15	15	15	15	15	15	15	15	13	15	15	1,
auhati		5	5	6	9 to 12	10	10	13	{ 15 13 11	13	13	13 11	13	13	13	13	13	12	12	1:
ebrugarh .			5	6	-9 ,, 12	10	{ 10 }	11	{ 12 { 11	12	12	12 11	12	12	12	12	12	12 {	,5 ,3	1
•		5	5	6	10.2	10	10	11.2	12.25	12.25	12.25			12 25			<u>-</u> -			
VERAGE	` <u> </u>	5															ļ ——			
BENGAL	(5	15	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	15	15	15	17	∫17 13 11	16	20 16	20 16	20 16	20 16	20 16	16	20 16	20°	16	10
alcutta	∙ {}¹	8	15 10 8	108	12	12	12	13	10.2	10	14	14	14	14	14	14	14	14	14	1:
				` '					1 8		10	10	10	10	10	10	10	10	10	1
) a gab	1	_		{ 10 5	9 to 12 { 6.5 ", 9 }	9 7	15	15	(15	15	15	15	15	15 13	15	15	13	13	15	1
Pacck	'	5	5	1 5	6.2 " 25	7)	12	15	{15 13 12	12	12	12	12	12	12	12	12	10	12	4
	1	6	10	10	9	2.5	8					وا	0	٥		9	19	9	9	
atna	. {	5	5	5	6.5	75	7	9 7	9 7	9	9 7	7	9 7	9 7	9	7	7	7	7	
haib esa .		5	5	5	6.5	7.5	8	9	{10 9 8	10	10 9 8	10 9 8	10 9 8	10 9 8	10	10 9 8	10 9 8	10 9•	10	3
			_			9 7			(10	10	10	10	10	10	10	10	10	10	10	,
uttack	•	5	5	5	6'5 to 9	9 7.5 6	8	9	2 8	8	8	8	8	8	8	:8	9	.9 8	9	
lverade	-	6.3	6.4	7:25	8:69	9	0.0	10.83	10.5	5 10.18	10.2	3 20.5	3 10.23	10.2	10.2	10.2	3 10.4	4 10'4	4 10'5	4 1
******* · ·	•	-3	- /	, -5	1	1	1 -	1	1	1	1	1	1	1	1	1	l l	1	1	1

(1)—Monthly pay of postal runners and postmen—continued

(Rupees and decimals of a rupee)

Purples	•	***************************************						(л	upees	and d	ecima	<i></i>	a rup									
Contained Cont				1855	1860	1865	1870	1875	1880	1885	1890	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905
AVERAGE	United Pi	inued Rovince: Agra	8 :	{ 7 5	10 6	7 6	9 ' to 12 6.5 ", 9 \	9	9	7'5	10 9 8·5 7·5	11 10 9 8·5 7·5	10 9 8.5	11 10 9 8.5	11	11 10 9 8:5	15 11 10 9 8.5 7.5	15 11 10 0 8.5 7.5	12 11 10 9 8:5	12 11 10 9 8:5	12 11 10 9	15 12 11 10 .9
Gorshhpur		. ,	•	{ 5} 4}	5		9 "12 (6.5 " 9)	10	10)11	(10 8·5	6 11 10 8.5	Q 	0 10 8·5	 10 8·5	6 8:5 7:5	 10 8.5 7.5	 10 8.5	7 11 10 9 8	7 11 10 9 8	11 10 98	 11 10 9 8 7
(6) Oudh Lucknow	_		•	5	5	5 {	9 ,, 12 6 .5 ,, 9 6	10 9 7:5 6:5	9	8·5 8	9 8.5 8 7.5	9 8·5 8 7·5	9 8·5 8 7·5	9 8·5 8 7·5	9 8*5 8 7*5	9 8 5 8 7:5	9 8·5 8 7·5	987	8	9 8	8	10 9 8 7
(b) Oudh Lucknow . \begin{center} 6 & 10 & \begin{center} 7 & \begin{center} 7 & \begin{center} 7 & \begin{center} 8 & \begin	AVERAGE .	•	٠	5.17	6	7'17	9'12	8.25	8.25	8:42	8.38	8.57	8:38	8.38	8.38	8.42	8.68	8.82	9.17	9'17	9.44	9:44
Fyradad . , . 5 6 6 6 6 5 9 12 9 9 75 65 65 825 824 841 841 825 825 825 825 825 925 925 925 925 925 925 925 925 925 9		На и С 		{ o 5	10 6	7 } 6 } 5 }	9 to 12 { 6·5 ,, 9 {	9 7·5 6·5	7:5 6:5	9 8	9		 8		• •	12 10 9 8	12 10 9 8	15 12 10 9	12 10 9 8	12 10 9 8	12 11 10	16 15 12 11 10 9
RAJPUTANA Ajmer	Fysabad .	• •	•	5	6	6 {	9 ,, 12 6'5,, 9	0	9	8	8	8	8	8		8	8	8	8	8	8) 10 9 8 7
AJMET	Average		•	5.52	7	6	9'12	8:25	8.25	8.41	8•41	8.25	8.25	8.25	8.25	9:25	9.25	9.25	9.35	9.25	9.28	10.38
AVERAGE	Ajmer		•		1	5{	6.5 " 6	7.5 6.5	9 7.5 5.5 9) 8 8 8	5 9 10	9 8 10	10	9 8 10	9 8 10	9 8 10	9 8 10	8 ·	10 9 8 10	10 9 8 10	10 9 8 10	12 10 9 8
Central India Indiae 5 { 10		•	·	4'5	5	5'5				ļ												9 62
Indore	***************************************	•																				
Mhow 5 5 6 6 6 9 112 9 75 75 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		IDIA		5	{ 10 6		9 to 12 6'5 ,, 9	{ 10 9 7.5	10 9 7.5	10	10	10	10	10	10	10	10	10)TO	10	10	11 10 9
Guna 6 5 5 6.5 , 9 { 7.5	Mhow		•	5	5	6	{ 9 ,, 12 6.5 ,, 9	9 7.5	9 7.5	10		1 -	1				•	3	Io	10	10	10
AVBRAGE	Guna		:	6	5	5	i	١.	i .	1.	8	8	8	8	8		ı		9 8,	9 8	98	9
PROVINCE Lahore	' AVBRAGE		•	5:33	6	6.33	<u> </u>	<u> </u>			9.17	9'17	9.17	9.17	9.17	!	9			9.17	9'17	9.17
Lahore \{ \begin{array}{c ccccccccccccccccccccccccccccccccccc	PANJAB A	ND NW	7. F.															(15	15	15	15	15
Pesháwar		• • •			{10} 6}	6	{ 9 to 12 6.5 ,, 9	9	9	\{\begin{align*} 12 \\ 9 \\ 8 \end{align*}) 10	10	10	10	10	10	10	12	12	12	12	19
	Pesháwa r	• •		{ 10		10 6	9 ,, 12 6.5 ,, 9	9 8	9 8	} 10		10				10		12	12 10 7	12	12	12
Dera Ghazi Khan . 6 6 6 8 9 112 8 6.5 6.5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Dera Ghazı	Khan		6	6	6	{ 9 ,, 12 6.5 ,, 9	8 6·5	8 6·5	8 6.8	9 6.2	8	90,0	98	9 8	9	98	9 8			98	2
AVERAGE	Average	• •		7.	7:33	6.67	9'12	8'08			9.19	9.42	9.42	9.42	9'42	9.42	9.75	10.1	9.66	9.77	9.77	10

(1)—Monthly pay of postal runners and postmen—concluded

(Rupees and decimals of a rupee)

Perfusion		7	-06-	-06-		1 -		T	-	1	<u> </u>	· 	_	1	10	-T		1		<u></u>
Sum Sum	Pasimananslvded	1855	1860	1865	1870	1875	1880	1885	1890	1895	1896	1897	1898	1899	1900	1901	1902		-	_ ;
Skinkfaper		((10)	•			C 15	(15	15		17	17	. 17	17	17	17	17	16	16	100
Shidripper . 7 7 8 8 9 3 8 9 10 9 13 10 10 13 12 13 13 13 13 13 13 13 13 13 13 13 13 13	Karáchi . •				6.2 " i			12	12	13	13	13	13	13	13	. 13	13	13	14	14
Howeless	-	,	_		(0 .20	10	10			11	11	II	11	11	11	3.5	11	11	11	11
Bombay	•	-		<u> </u>		 		9	. 9	9	9	3			1	1	4			10
Bombay 15		175	733	9.25	9'12	975	10.5		-	20		-)								
Ahmadabad		1310	15 10 8	} 15 12	17 , 23	20	20	20 15 14	20 15 14	14	14	16 14 12	14	16 14 12	16 14 12	16 14 12	16 14 12	16 14 12	16 14 12	. 16 14 12
Dhalla	Ahmadabad	5	5	6		10	10 8		10	10	10	10	10	10	10	12 11 10	11 10	12	12	12 11
Rainágiri . 5 5 6 9 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Dhulia	5	5	б	{ 9 ,, 12 { 6.5 ,, 9	10				10	10	10	10	10	10	10	10	10	ł	10
PROOR	Patadeiri	ς.		6		10				11	11	11	11	11	13	11	11	10	21	11
POOR	· · ·				₹ 6 .5 ,, 9	8	_		(9 (16	16	16	16	16	16	16	16	16	10	16	16
Dharwar 6 6 6 6 8 9 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Poona		{ 6 } 5 }		9 ,, 12 6'5 ,, 9	12 10	} 12	13	12	12	12	12	12	12	12 11	12	12 11	12	12 11	12
AVERAGE . 6-25 6-5 7-67 11:18 11:28 11:5 11:08 11:5 11:13 11	Dharma	6		6.	∫9 "12	10			(11	11	11	11	11	11	11	11	11	11	11	11
Central Provinces Nagpur	Diarwar ,				(0.5 ,, 9	8	8	9	9		9	9	9	9	9	9				
Negpur	-	6.32	6.2	7.67	11.18	11.58	11.2	11.68												1
Jubbulpore		5 8			{ 9 to 12	9	9) 10	10	10	10	10	10	10	10	10 9	10	10	10	10
Jubbulpore	- Table				(05,,9	7	7	(8	7	7	7	7	7	7]	***			***		
Raipur 6 6 6 6 6 7 9 7 7 8 8 8 8 8 9 9 9 9 8 8 8 8 8 8 8	Jubbulpore	5	5	5	{ 9 ,, 12 6.5 ,, 9	9 7	7) 10 9 8	10 9 8 7	10 9 8 7	10 9 8 7	10 9 8 7	10 9 8 7	10 9 8 7	9 8 	10 9 8 	10 9 8	9 8 .:	9 8 	10· 9
Sambalpur 5 5 5 65 9 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 9 9 9 AVERAGE	Baipur	6	6	6	{ 6.5 ,, 9		9	8 8	9 8	9 8	9	9 8	9	9 8	9	9 8	9	9	9	9
Nizam's Territories Seconderabad Seconderab	Sambalpur	5	5	5	6.5 " 6	7	7	8 8				8	8					8	9	9
TERRITORIES Secunderabad	Average	5*75	5.75	5.75	8.78	7.75	7.75	9.28	9.28	9.28	9.38	9.28	9.28	9.28	9.28	9.28	9.28	9.58	9.87	10.13
Madras	NIZAM'S TERRITORIES Secunderabad		{ }}	6	9 to 12 6'5 ,, 9	8 7	\$ 9 8 7 6							931	11	11	11,	10	13 11 10	13 L1 10
Bangalore	MADRAS Madras	{ 15 } 10	(15) 12) 106	12	12) 15 12	12	17 5	14	14	14	14	14	14	14	14	14	14	14	14
Bangalore		9	(8)		. 8		10	ار	10	10	- 1		}				- 1		ŀ	15
Tinnevelly . 4 4 4 6.5 9 { 7 6.5 7.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6	Bangalore	7	7		9 to 12 6.5 ., 9 7 ,, 12	9	8	13 10 9	9 8	10	10	12	10	10	10	12	12	10	12	12
Mangalore 5.5 5.5 6 \ \begin{pmatrix} 9 & 12 \\ 6.5 & 1. 9 \\ 6.5 & 1. 9 \\ \end{pmatrix} 8 & 8 \\ 7 & 7 & 8 \\ 8 & 7 & 7 \\ 8 & 8 \\ 7 & 7 & 8 \\ 8 & 8 \\ 7 & 7 & 8 \\ 8 & 8 \\ 8 & 8 \\ 8 & 8 \\ 8 & 8 \\	Tinnevelly .	4	4	4	6.5 ., 9	[]	7	6.5	7 6.2	7 6.2	6.5	7 6·5	65	6 .5	- 1	7 6·5	(12	9 8 12	9 8 12
Visagapatam 5'25 5'25 6 6 9 112 8 7 7 6 8 8 7 7 6 8 8 8 8 8 8 8 8 8 8 8	Mangalore	5.2	5.2	5 {	9 ,, 12 6·5 ,, 9	8	8	1		- 1	1	- 1	- 1	- 1		i	. (10 4	10	10-
AYERAGE 6:62 6:6 6:8 0:3 8:65 8:01 0:02 9:58 9:7 9:7 10 10 10 10 10 10:35 10:65 10:65 10:65	Vizagapatam	5.92	5'25	6 {	9 ,, 12	9	10	11	10	10	10	10	10	10	10	IO .	10	10	10	10
	Ayerage	6.62	6.6	6-8	9.3	8.65	8-93	9.02	9.58	9'7	9.7	10	10	10	10	10	10.32	10.65	10.6	10 41

, (2)—Variations in the monthly pay of postal runners and postmen in table No. (1), the rates for 1875 being taken as 100

Bengal Balasore to Cuttack Balasore to Mayurbhani Cuttack to Kendrapara Dacca to Chittagong Dacca to Rajbari Chittagong to Rangamati Cuttack to Angool Purulia (Mánbhum) to Chaibassa Purulia to Ranchi Chaibassa to Chakradharpur Muzaffarpur to Purnea Matipur to Paru Mu zaffarpur) Purnea to Borhiyagola Ránchi to Kuru 50	80 80 60 86	60 60 60 80 100 100	100 100 100 100	100 100 100 	110 100 	100	1890 117 130	1895	125	117	1898	1899	1900	1901	1902	1903	1904	1905
Bengal Balasore to Cuttack Balasore to Mayurbhani Cuttack to Kendrapara Dacca to Chittagong Dacca to Rajbari Chittagongto Rangamati Cuttack to Angool Purulia (Manbhum) to Chaibassa Purulia to Ranchi Chaibassa to Chakradharpur Muzaffarpur to Purnea Matipur to Paru Mu zaffarpur) Purnea to Borhiyagola	80 60 100 86	80 100 100	 100 100 100	100	100	120		404	- 1	• 1	- 1		_	120	120	120		
Balasore to Cuttack Balasore to Mayurbhani Cuttack to Kendrapara Dacca to Chittagong Chittagong Bo Dacca to Rajbari Chittagong Chittagong Bo Dacca to Rajbari Chittagong Bo Purulia (Mánbhum) to Chaibassa Purulia to Ranchi Chaibassa to Chakradharpur Muzaffarpur to Purnea Matipur to Paru Mu zaffarp ur) Purnea to Borhiyagola	80 60 100 86	80 100 100	 100 100 100	100	100	120		404	- 1	• 1	- 1		_	120	120	120		
Balasore to Mayurbhanj Cuttack to Kendrapara Dacca to Chittagong Dacca to Rajbari Chittagong to Rangamati Cuttack to Angool Purulis (Mánbhum) to Chaibassa Purulia to Ranchi Chaibassa to Chakradharpur Muzaffarpur to Purnea Muzaffarpur) Mu zaffarpur) Purnea to Borhiyagola	80 60 100 86	80 100 100	 100 100 100	100	100	120		404	- 1	• 1	- 1	117	120	120	120	120		
Cuttack to Kendrapara Dacca to Chittagong Dacca to Rajbari Chittagong to Rangamati Cuttack to Angool Purulia (Manbhum) to Chaibassa Purulia to Ranchi Chaibassa to Chakradharpur Muzaffarpur to Purnea Muzaffarpur) Mu zaffarpur) Purnea to Borhiyagola	80 60 100 86	100 100 100	 100 100 	 100 100	100 100	120]		••• }	l								***
Dacca to Rajbari Chittagongto Rangamati Cuttack to Angool Purulia (Mánbhum) to Chaibassa	60 100 100	100	 100 100 	100		•••	130			***	***		***	•••		***	120	120 120
Chitagongto Rangamati Cuttack to Angool Purulia (Mánbhum) to Chaibassa Purulia to Ranchi Chaibassa to Chakradharpur Muzaffarpur to Purnea Matipur to Paru Mu zaffarp ur) Purnea to Borhiyagola	60 100 86	100	 100 	100	100			***	***			***	140	140	140	140	130	: 130
Purulis (Mánbhum) to Chaibassa Purulia to Ranchi Chaibassa to Chakradharpur Muzaffarpur to Purnea Mu zaffarp ur) Purnea to Borhiyagola	86	100	100 	100		100	100		100	100	100	100	120		120	120	140 • 120	140
Purulia to Ranchi Chaibassa to Chakradharpur Muzaffarpur to Purnea Matipur to Paru Mu zaffarp ur) Purnea to Borhiyagola	86					112		125	125		137	137	150	150		150		
dharpur Muzaffarpur to Purnea Matipur to Paru Mu zaffarp ur) Purnea to Borhiyagola	 	100			87 		137			137						•••	150	15Q
Matipur to Paru Mu zaffarp ur) Purnea to Borhiyagola	***	,.,	100			,		•••			•••						150	150
Purnea to Borhiyagola	***	1		100	114	143	143	143	143	143	143	143	171	171	171	171	***	***
Ránchi to Kuru 50	100					,		991	***		•••	***	•••	***		***	171	171 171
		100	100	100	100	125	100	100	100	100	100	125	150	150	150	150	150	150
Average Si	83	89	100	100	102	115	120	114	125	126	126	110	140	140	140	140	1,39	139
															-			
United Provinces of																		
AGRA AND OUDH																		
Lucknow to Dilkusha . 100 Budaun to Aonla . 75	100	100	100	100	125	100	100	•••						,		•••	·:::	•••
Budaunto Ramzanpur Nagina to Bijnor	100	100	100	100		100	100		•••	•••		***	•••			•••	125	125
Bijnor		***							***	***	•••	•••		•••		***	125	125
	-	-					-								-			
AVERAGE . 83	100	100	108	100	108	100	108		•••				•••	***	•••		125	125
PANJAB AND NW. F. PROVINCE																		
Delhi (to all places) . 80	80	80	100	100	100	100	100	110	110	110	110	110	110	110	110	110	120	120
Jalandhar to Hoshiárpur 80 Hoshiarpur to Norpur	80	80	80	100	100	100	100		•••	***				***		•••	120	
Kohat to Bannu or	90	90	100		100		•••			""			•••					
Sarai Gambila to Chow-	1		l	100	1	100	100	•••	"	•••	***	•••	•••	***	***		120	•••
kitang (Bannu) Dera Ghazi Khan to	*3*	***		***		***		***	•••	***	•••	•••		•••	***	***	1 1	120
Dera Ismael Khan . 90 Dera Ismael Khan to	80	80	100	100	100	100	100	100	100	100	100	100	100	100	100	100	•••	•••
Miran	•••		•••	•••			•••	•••	•••		•••	•••			•••	•••	120	120
Tansa				•••			•••			•••	•••				•••	•••	120	120
Average . 85	82	82	95	100	100	100	100	105	105	105	105	105	105	105	105	105	120	120
SIND .														-	-			
Hyderabad to Muham-	83	83			100													ł
Talhor to Tando			75	100	•••	117	117	117	117	117	117	117	117	117	117	117	117	133
Jerruck to Tatta		100	100	100	100	190	100	100	100	100	100	100	100	100	100	100	•••	•••
(Karachi)								***		•••	***	***				•••	100	114
AVERAGE 77	77	92	88	100	100	108	108	108	108	108	108	168	108	108	1 28	108	108	123
BOMBAY									•									
Ratnágiri to Vingorla Dhulia to Pinpalur . 71	71 71	86 86	114	100	100	100 86	100	100	100	100	100	100	100	100	100	100	100	100
71									100		100	100	100	100				100
Average 71	71	86	114	100	100	93	100	100	100	100	100	100	100	100	100	100	100	100
CENTRAL PROVINCES	ł															i	.	
ubbulpore to Mandla . 100		100	ų.	100	100	110	110	120	120	120	120	120	120	120	140	140	140	140

• (2)—Variation in the monthly pay of postal runners and postmen in table No. (1), the rates for 1875 being taken as 100—continued

•	1855	1860	1865	1870	1875	1880	1885	1890	1895	1896	1807	1808	1899	1000		1000	1903	1004	100
	1055						1005		1093			1090	1099	1900					<u> </u>
Postal runners— continued	_	•															:		•
MADRAS.													•						1
Calicut to Tellichery . Visagapatam to Berham-	62	б2	· 77	108	100	100	100	115	108	108	108	208	₩8.	108	108	108	108	108	108
.pore (Ganjam) . Berhampore to Russel-		62	83	100	100	100	100	100	100	100	100	100	100	100	100	100	100	•••	***
konda		•••		A.						•••	•••	•• 1	•••	•••		•••	***	100	900
Average .	64	б2	80	104	100	100	100	108	104	104	104	104	104	104	104	104	104	104	104
Mysore																			
Bangalore to Mysore . Bangalore to Matigiri . Mysore to Nasipur .	67	67 	67 	83	100	100		92 	92 	92 	92 	92 	92 	92 	92 	 92	 	 92 100	
Average .	67	67	67	83	100	100	•••	92	92	92	92	92	92	92	92	92	92	96	100
Assau																			•
Gauhati	50	50	бо	105	100	110	120	130	130	130	130	130	130	130	133	133	135	135	135
Debrugarh	. 50	50	60	105	100	90	110	115	115	115	115	115	115	115	115	115	115	140	140
Average .	50	50	60	105	100	100	115	122	122	122	122	122	122	129	124	124	125	137	137
Bengal																			
Calcutta	89	89	91	100	100	100	111	97	103	117	117	117	117	117	117	117	117	117	11 7
Dacca	54	54	8o "	98	100	145	150	143	131	131	131	131	131	131	131	126	126	126	126
Patna	70	96	qб	99	100	96	102	102	102	102	102	102	102	102	102	102	102	102	100
Chaiba ssa	67	67	67	87	100	107	120	120	120	120	120	120	120	120	120	130	120	120	127
Cuttack	67	67	67	103	100	113	127	120	120	120	120	120	120	120	120	120	1 20	127	127
														-			~ ~~~~		
Average .	70	74	81	97	100	111	120	114	113	117	117	117	117	117	117	116	116	117	119
United Provinces: (a) Agra																			
Allahabad	73	97	79	- 111	100	100	109	108	108	108	108	108	108	118	118	121	121	131	131
Aligarh	55	61	121	111	100	100	101	98	105	98	98	98	100	100	100	109	109	109	109
Gorakhpur	61	61	61	111	100	100	96	98	91	8و	98	98	98	98	103	103	. 103	103	103
		İ	ļ																
Average	63	73	87	111	100	100	102	103	104	102	102	102	102	105	107	111	111	114	114
(6) OUDH																			
Lucknow	67	97	73	111	100	100	103	103	99	99	99	99	123	123	123	123	123	131	140
Fysabad	61	73	73	111	100	100	101	101	101	101	101	101	101	101	101	101	101	101	112
Average	64	85			100	100	102	102	100	100	100	100	112	112	112	112	112	116	
Rajputana			73														4 9 4		
Ajmer	36	67	61	111	100	100	100	115	100	109	100	100	100	109	118	118	118	T18	
Mount Abu	30 73	73	73	94	100	100	115	115	115	115	115	115	115	115	115	115	115	115	
Average : 7	55	 70	67	102	100	100	112	115	112	112	112	119	112	112	117	112	117	117	117

(2)—Variations in the monthly pay of postal runners and postmen in table No. (1), the rates-for 1875 being taken as 100—concluded

		1855	1860	1865	1870	1875	1880	1885	1890	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	190
Postmen— continued																			_	
CENTRAL INDIA																				
Indore		57	9i	91	103	100	100	113	113	113	113	113	113	113	113	113	108	108	108	10
Mhow		61	бì	73	111	100	100	115	115	115	115	115	115	115	115	815	115	115	115	15.
Guna	•	86	71	71	111	100	100	114	114	114	114	114	, 114	107	107	107	121	121	121	. ia
Average		66	75	79	108	100	100	114	114	114	114	114	114	112	112	112	114	114	114	11.
Panjab and N -W. F. Province		**																		
Lahore			94	71	107	100	100	114	115	115	115	11,5	115	115	115	127	197	127	127	135
Peshawar Dera Ghasi		94	94	94	107	100	100	118	118	118	118	118	118	118	129	129	114	118	118	312
Khan	-	83	83	83	126	100	100	108	108	117	117	117	117	117	117	117	117	117	117	117
• AVERAGE		87	91	83	113	100	100	113	114	117	117	117	117	117	[2]	125	120	121	191	1.94
SIND																				
Karáchi		81	73	100	87	100	114	121	121	128	128	128	128	128	128	128	128	133	133	133
Shikarpur	•	78	78	89	101	100	100	117	117	117	117	117	117	117	117	117	117	117	122	122
Average	•	79	75	95	94	100	108	119	119	123	123	123	123	123	123	123	123	126	129	129
Bombay	Ì							_												
Bombay	•	53	53	65	104	100	100	84	. 84	70	70	70	70	70	70	75	75	75	75	75
Ahmadabad	•	56	56	67	101	100	100	104	106	111	111	111	111	111	111	124	124	131	131	131
Dhulia		56	56	67	101	100	100	111	111	111	111	111	111	111	111	111	111	111	122	12
Ratnágiri		56	56	67	101	100	100	111	111	111	111	121	111	311	111	111	111	111	117	117
Poona .	1	50	64	77	83	100	112	121	113	113	113	113	113	113	113	113	113	113	118	118
Dharwar		67	67	67	101	100					111		111	111	111			111	117	117
AVERAGE	•	55	58	68	99	100	102	104	102	99	99	99	99	99	99	102	102	103	107	107
CENTRAL Provinces																				
Nagpur		87	87	87	114	100	100	125	117	117	117	117	117	117	125	125	125	125	125	125
Jubbulpore	•	62	62	62	114	100	100	125	117	117	117	117	117	117	125	125	125	125	125	
Raipur		75	75	75	114	100	100	117	117	117	117	117	117	117	117	117	117	117	125	
Sambalpur	. '	71	71	71	111	100	100	129	129	129	129	129	129	129	129	129	129	129	136	136
"Ave rage	•	74	74	74	113	100	100	124	120	120	120	120	120	120	124	124	124	124	127	131
Nizam's Territories	İ														,	,				
Secunderabad .	-	75	81	75	114	100	94	112	112	112	112	112	112	112	134	134	134	134	145	145
MADRAS																				-
	- •	92	91	89	91	100	100	116	107	107	107	107	107	107	107	107	107	107	107	107
Bangalore		83	83	83	110	100	107	119	112	119	119	137	137	137	137	137	137	137	137	129
Finnevelly	•	62	62	62	119	100	108	104	104	104	104	104	104	104	104	104	131	131	1 31	131
Mangalore .	•	69	69	75	114	100	100	. 112	112	112	112	112	112	112	112	112	112	131	131	131
Viza ga patam .				75		100	104	119	119	119	119	119	119	119	119	119	119	119	119	119
AVERAGE		77	76	79	801	100	103	115	111	112	112	116	116	216	116	216	120	123	122	120

(3)—Monthly wages (in Rs) at certain stations on the East Indian Railway

	†			***********	M	HRZAPU	**************************************			-	CAN	/NPORE	DE	LHI
	•		SKILLEI	LABOUR				Unskili	ED LABOU	R	61.11. 1			
	Blac	ksmith	Carp	enter	Perman Mis	ent-Way tries		llasies Ceymen	Be	ldars	Skilled	Unskilled	Skilled	Unskilled
	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest (daily)	Lowest (daily)		Average	WAGE	•
1866			8		20	5	5	,	0.13	•••		•		
1867 1 86 8	10	8	10 6	6	20	7.5	1 5	,	•••	•••	•		•••	•••
1869	14		10		15.	10	5			***		:::	•••	•••
1876;	14	•••	10		15	8	5 5 5						•••	•••
1871 1872	14		10	***	15 16	8 4	5 5	4	1				•••	***
1873	10		10	•••	16	6.2	5	4.2			:::		***	***
1874	10	•••	10 8	•••	16	8	5	4				•••	•••	/**
1875 1876	10	•••	8	•••	15 15	6 6·5	5 5555555	4 4	•••			***	•••	***
1877	12	***	8	•••	15	6	5	4	•••		11.44	4.2	9'56	5'91
1878 1879	12 12	•••	9	•••	16.75	6 6	5	4 4		•••	11.2	4'06 4'03	9 9:37	5'33
1880	14	. •••	10	•••	15	8	5			•••	9.67	4.43	10'41	5'75 5 '94
1881 18 8 2	12	•••	9	7'5	19	6 6	5	4	•••	•••	12.67	4'00	11	5
1883	• 10	•••	9	***	20.75		5 5'5	4	0.10	0.14	13.07	4·58 4·63	9'28	5'9 7 5'33
1884	142	. 7 .75	9	7 °75	20'75	7 6	5'5	4	0°16	0.13	14.71	4'73	10.08	5.4 5
1885 1886	10	7.75 7.75	10 10	7.15 8	22	7 .5	5'5 5'5	4	0.10	•••	14 27	4.73 4.83	12.28	5·87 5·6
1887	io	7.75	10	8	24	5	5.2	4	0'12	0.00	14.79	5.13	11.11	5.89
1888 1880	10	7.75	10	7.75	24	10	5.2	4	•••	•••	13'20	5.31	9.92	5.41
1890	10	7.75 7.75	• 10	7.75	26 15	10 7	5'5 5'5	4	0.16	0.13	14.69 15.82	5.50 2.00	10,33	6·86
1891	12	7.75	12	7.75	15	7	. 5 .5	4	0.10	0'12	15.69	5.10	13.87	6.81
1892 1893	10	8 7.5	15	7	30 30	7 6	5'5 5'5	4	0.19	0.03 0.03	12.18	5 ² 5	13.20	5'63 5'72
1894	ii	8	12	ģ	30	ő	5 5	4	0.10	0.00	15	5	13.37	5'62
1895	12	10	10		13	7	5.2	4	•••	•••	15	5	14.21	5:57
1896 1897	10	9 10	10	9	11	7 7.5	5'5 5 5	4		•••	15 15	5 5 5	13.11	5·6 5' <i>7</i>
1898	II	10	11	9	13	7.5	5.2	•4		•••	15	5	13.02	5.60
1899 1900	12	10	12	9	13 30	7.5	5'5 5'5	4 4.5	***	•••	29.5	5	13.68	5'75 5'46
1901	12	10	12	9	15		5.2	4.5		•••	36.52	5.49	12.75	5.87
1902	12	10 10	12	10	15	••• }	5.2	4'5 4'5	***	•••	13.45	5'36	15.2	6 δ 7
1904	12	10	12	10	15	•••	5.5 5.5	4.5		•••	15	6	17.83	6.0 d
1905	12	10	13	9	20	15	5.5	4.5	:::	•••	14'5	5.625 5.3	18.13	6·25 6·83
			14		23									
(4)-	-Varsa	110215 21	1	onthly			taole 1	ر <i>(3)</i> ، ۷ <i>۰</i>		ies jur	1073 00	ing tak	en as i	00
1866	100	100	80 100	100	125 125	115	100		100		•••	:::		•••
1868	740	•••	бо		94	154	100		•••	•••	•••		•••	•••
1869 1870	140	•••	100	•••	94 62	154	100	•••		***	•••		:::	***
1871	140		100	•••	94	123	100	89	'		•••			•••
1872	100	•••	100	•••	100	154	100 100	100	•••		•••	***	:::	•••
1874	100	•••	100		100	123	100	89]	•••		•••	•••		• •••
1875	100	•••	80 80	•••	94 94	92 100	001 001	89		•••	•••	•••	:::	•••
1877	120	•••	80		94	92	100	89		•••	100	100	100	100
1878	120 120	•••	90 90	•••	105	92	100	89 89		***	96	97 96	94 98	90 •
1880	140	***	100	***	94	123	100	89		•••	85	105	109	97 101
1881	120		90	125	119	92	100	89 89	•••	•••	114	97 109	97	85
1882 1883	120	•••	90 90	***	119	108	011	89	158	100	113	110	112	101 90
1884	120	97	90	129	130	92	110	89	133 158	86	129	113	115	• 92
1885 1886	100	97 97	100	129	137	92	110	89 89		•••	128	115	112	99 9 5
1887	100	97	100	133	150	77	110	89	100	64	116	122 126	116	100
1888	100	97 97	100	129	150 162	154	110	89 89	•••	•••	128	126	103	92 109
1890	120	97	120	129	94	154	110	89	133	86	138	120	108	116
1891	120	97	120	129	94 187	108	110	8g 8a	158	86 64	137	124	145	115
1892 1893	140	100 94	150	117	187	92	110	89 89	132	86	131	119	142	95 97 •
1894	110	100	120	150	187	92 108	110	89 89	13	64	131	110	140 152	95
1895	120	125	100	150	69	108	110	80			131	119	162	94 95
1897	100	125	110	150	81	115	110	89	•••	•••	131	110	137	95. 96 96
1898	110	125	110	150	18	115	110	89 89		***	131	119	139	96 97
1900	120		120	•••	187	***	110	100	•••	•••	258	143	143	92
1901	120	125	12Q 12O	150	94 94	•••	110	100	•••	•	317	131 128	133	97 102
1902	120	125	120	167	94	•••	110	100	•••		131	143	186	113
1904	120	125	120	167	94	221	110	100 89	•••	***	131	143 •	187	103
1905	120	125	130	150	125	231	110	100	:::	<u> </u>	126	126	190	tob ttb

(5)—Average daily and monthly wages (in Rs) of the largest classes of labour in the North-Western Railway Locomotive Workshops at Lahore

•		SKILLED	LABOUR		•••	•		,
IN JANUARY OF	Pitt	TERS	CARPE	NTERS	Unskilled	LABOUR	Wbrking days	IN JANUARY OF
	Daily	Monthly	Daily	Monthly	Daily	Monthly	uays	
1870	. 0.52	13.2	0.21	13,1	0'23	6:13	26	1870
1871	0'48	12.28	0.42	11.77	0.3	5*22	26	1871
1872	0.47	12.60	0.20	15.13	0.15	5'14	27	1872
1873	0.43	11.22	0.47	12.86	0.10	5.1	27	1873
1874		11.0	0.48	13.13	0,10	5.08	27	1874.
	0'44	11.82		12.80	0.10	2.03	26	1875
1875	0.45	1	0.49		0.3	2.11	26	1876
1876	0.44	11'54	0.21	13.83	_		27	1877
1877	0'43	11.67	0.2	13.21	0.10	5.1	27	1077
1878	0.44	11.48	0'5	13.24	0,10	5.16	27	1878 1870
1879	0.46	12'29	0.2	14.00	0'19	5.33		1880
1880	0.46	12.41	0'49	13.58	0.10	5.21	27 26	1881
1881	0.25	13.57	0.2	13.46	0.3	5.3	26	
1882	0.48	12.65	0.22	14.56	0.3	5.53	26	1882
1883	0.21	13.31	0.22	14.71	0.3	5.31	26	1883
1884	0'49	12.83	o [.] 53	13.20	0.3	5.10	26	1884
1885	0.21	13.50	0.22	14.36	0.3	2.31		1885
1886	0.21	13.3	0.22	14.32	0.3	5.27	26	1886
1887	0.23	14'2	o·56	15.10	0.33	2.91	27	1887 •
1888	0.22	14.33	o•55	14.32	0'23	6.00	26	1688
1889	o ·59	15'44	0.69	17.87	0.32	6.5	26	1889
1890	o·56	15.10	o .23	14.3	0.53	6.33	27	189 0
1891	o•58	15.75	0.20	16.03	0.34	6.61	27	1891
1802	0'59	15.3	o·58	15.19	0.52	6.01	26	1892
1893	0.0	15.24	0.01	15.84	0.27	6.91	26	1893
1894	0.01	16.47	0.Q1	16.47	0.30	7.02	27	1894
1895	0.20	16.03	o·56	15'16	0.58	7.2	27	1895
1896	o [.] 48	13.08	0.49	13.17	0.51	5.63	27	1896
1897	0.47	12.23	0.21	13.36	0.31	5.64	26	1897
1898	0'49	12'95	0.48	12'49	0.52	6.61	26	1898
1899	0.2	13.28	0.2	13.28	0.53	6	26	1899
1900	0.2	13.24	0'53	14.32	0.32	6.76	27	1900
1901	0'45	12.20	0.46	12.43	0.53	5'93	27	1901
1902	0'49	13.32	0.21	13.88	0.53	6.24	27	1902
1903	0.2	13.46	0.49	13'37	0.33	6	27	1903
1904	0.2	13	o'5	13'12	0.52	6.61	26	1904
1905	0.23	13.03	0'54	14'1	0.53	6.00	26	1905
1906	0.21	13.79	0.23	14'37	0.50	7'00	27	1000

(6)—Variations in the average daily and monthly wage rates in table No. (5), the rates for 1873 being taken as 100

1870	121	117	108	102	<i>1</i> 21	120	26	1870
1871	112	109	96	92	105	102	26	1871
1871 1872	109	110	119	118	100	101	27	1872
1872	100	too	100	100	100	100	27	1873
1874	102	103	102	102	100	100	27	1874
1873 1874 1875	105	102	104	100	Too	99	2 6	1875
1876	102	100	108	108	105	100	26	1876
1876 1877	100	101	106	105	100	100	27	1877
1878	102	102	106	105	100	IOI	27	1878
1879	107	106	111	110	100	102	27	1879
1880	107	107	104	103	100	102	27	1880
1881	121	117	111	105	105	102	26	1881
1882	112	109	117	111	105	102	26	1871 1872 1873 1874 1875 1876 1877 1878 1879 1880 1881
1883	119	115	121	114	105	102	26	1883
τ884	114	111	113	тоб	105	102	26	1884
1885	119	115	117	111	105	102	26	1885
1886	119	115	117	112	105	103	26	1886
1887 1888		123	119	118	105 716	116		1887
1888	123	123	117	112	121	119	27 26	e 1888
1889	137	133	147	139	132	127	26	1889
1890	130	131	113 126	110	121	124	27	1890
1891	135	136	126	125 118	126	130	27	1891
1892	137	132	123	118	142	135 135 138	27 26	1892
1893	140	135	130	123 128	142	135	26	1893
1804	142	142	130	128	137	138	27	1894
1895	137	138	119	118	147	147	27	1895
1896	112	113 10 6	104	102	111	110	27	1896
1897	109	106	108	104	111	III	26	1897
1895 1896 1897 1898	114	112	102	97	132	130	26 26	1898
1899	121	117	III	106	121	118	26	1899
1900	116	117	113	113	132	133	27	1900
1901	105	10 6	113 98 109	97 108	132 116	133 116	27	1884 1885 1886 1887 1888 1889 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899
1902	114	115	109		121	122	27	1902
• 1903	116	116	104	104	116	118	27 26	1903
1904	116	112	106	102	132	130	26	1904
1905 4906	123	120	115	110	121	119	26	1904 1905 1906
4906	119	119	113	112	137	139	27	1906

(7)—Average daily wages (in annas) on the Orissa Canals (a) Mahanadi Division

		SKILLED	Unskilled					
•	Masons	Carpenters	Stone-cutters	Men	Women	Boys	-	
March 1869		3'5	4'37	2	1.2		March	1860
" 1870	•••	3.2	4.2	2.13		1.13	1	
,, 1871	•	4	4.5	2.13	1.2	1'12	>>	1870
,, 1872		4'75	4.2	2'12	1.2	1.13) ••	1871
" 1873	•••	4.75	4.2	2.52	1.2	1.37	**	1872
1874	1	4.75	4.5	2 20	1.2	7.5	} • **	1873
1875				2.52	1.2	1.2	"	1874
" 1876	1	5.25	5	3.52	1.2	1.75	• ,,	1875
, 1877	,,,	5.75	5 5 5 5 5 5	2.72	1.2	1.42	**	1876
- Q-Q		6.35	5	2 .75	1.75	1.72	, ,,	1877
1879	} •••	6.53	5	2.72	1.75	1-75	,,	1878
-00-		6.5	5	2.72	1.75	1.75	,,	1879
.00.	•••	6.32	5	2.42	1.75	1.75	,, •	1880
-00-	•••	7	5	2'75	1.75	1.75		1881
,, 1882	•••	7	5	2.75	1.75	1.75		1882
,, 1883		7	5	2.75	2	1.75	,	1883
1884		7	5	2.75	2		1	1884
, 1885		7		2·75	1 2 1	1.72	39	1885
,, 1886		7	5 5 5 5 5 5 5	2·75	2	1.75	33	1886
,, 1887		7.	2		2	1.72	**	
nuary 1888	1	7	s j	2.75		1.42	***	1887
,, = 1889	1	1 4	5	2.72	2	1.72	January	1888
, 1890		1 4	5	2.72	2	1.72	•••	1889
.0	•••	7	5	2 .75	2	1.42	20	1890
• -0	•••	7	5	2 .75	2	1.72	,,	1891
• • •	•••	7	5	2.72	2	1.72	,,,	1892
	1	7	5	2.75	2	1.75	,,	1893
, 1894	•••	7	5	2 .75	2	1.75	.,	1894
,, 1895	•••	7	5 5 5 5 5 5 5 5 5 5 5	2.72	2-	1.75		1895
,, 1896	•••	7	5	2.75	2	1.75	,,,	1806
,, 1897	7	7	5 5 5 5	2.75	2	1.75		1897
,, 1898	• 6.2	7	5	2.75	2	1.42	1	1898
,, 1899	6.2	1 7 1	ž	2.75	2		12	1899
,, 1900	6.2	1 7 1	2		2	1.75	>>	
,, 1901	5'35	5'44*	5.71	2.75	1.48	1.75	, ,,	1900
,, 1902	5'35			2.3		1.32	29	1901
,, 1903		5'44	5.21	2.3	1.75	1.32	>>	1902
2 000	5'35	5'44	5.2	2.2	1.75	1.32	,,,	1903
100T	5.75	5'75	4	2.75	1.72	1.7	**	1904
• • • •		7	7.66	2.72	1.87	1.46	.,	1905
,, 1906	6.39	5'87	6.4	2.68	1.86	1.47	١,,	1906

* Increased rate is due to construction of houses at Puri, a growing sea-side town causing a growing demand for skilled labour

(b) Brahmini-Baitarni Division

		SKILLED	i	Unskilled				
	Carpenters	Masons and Bricklayers	Blacksmiths	Men	Boys	Women	7	
anuary 1869	3.2	4	3'5	2.2	1.2	1.52	Tamua	гу 1866
" 1870	3'5	4	3.5	2.2	1.2	1.52	9 ,,	1870
1871	3.5	'25	3.2	2.2	1.2	1'25	,,	187
,, 1872	4	5	1 4	2.2	1.2	1.32	",	1872
,, 1873	4	5.52	1 4 1	3.2	1.2	1.2	, ,,	187
1874	4'5	5.5		2.2	1.2	1.2	,,	1872
-0	4.2	5.52		2.2	1.2	1.5		1875
-0-6		5'25	1 4	2.2	1.2	1.2	"	1876
,, 1070 1877	555555555555555555555555555555555555555	5		2.2	i.2	1.2	**	1070
., 1877 ., 1878	2	2	5		1.5	1 7.3	79	1877
,, 1070	2	2	5	2.2	1.2	1.5	**	1879
,, 1879	5	2	5	2.2	1.2	1.2	, ,,	1879
,, 1880	2	2	5	2.2	1.2	1.2	,,,	1880
,, 1881	5) 5	5 5 5 5	2.2	1.2	1.2	,,,	1881
,, 1882	5	5	5	2.2	1'5	1.2	**	1882
., 1883	5	5	5	2.2	1.2	1'5	>>	1883
,, 1884	5	5	5	2.2	1.2	1.2	29	1884
,, 1885	5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 6.4	3. 2	1.2	1'5	,,,	1885
,, 1886	5	5	5	2.2	1.2	1.2	,,	1885
,, 1887	5	5.83	5	2'5	1.2	1.2	25	1887
r 888	4 .5 5	5	6 ·4	2.71	1'44	1.2	99	1888
" 1889	6.13	6	6.72	2.07	1.75	1.2		1880
-000	5.01	4.12	7.43	2.73	1.2	1.25	,,,	1890
.000	5.04	4.15	7.5	2.7	1.2	1.52	,,	1891
	5.02	4.12	7.5	2.7	1.2	1.25		1802
	5°05	4.13	4.5	2.7	1.2	1.2	**	1893
	5.02	4.13	7.5	2.7	1.2	1.2	9>	1894
au 1894		4.13	7°5 7°5 7°5 7°5 7°5 7°5			÷.5	*	1094
1895	5.02		7.2	2.7	1,2	1.2	, ,,	1895
, 1896	5.02	4.13	7.5	2.7	1.2	1.2	29	1896
,, 1897	5.02	4.13	. 75	2.7	1.2	1.2		1897
,, 1898	6	5.33	7'5	2.7	2	1.2	1 00	1898
,, 1899	б	5.2	7.5	2.4	2	1.2	29	1899
m 1900	7.25	5.75	7.5	2.7	2	1·75	39	1900
H 1901	7 ^{.2} 5 5 ^{.8} 3 6	5.16	10'5	2.32	1'41	1.72		1901
" 1902	б	5.38	9°6 (2'41	1.63	1'7	2.0	1902
1000	6.32	5.75	10.72	2.66	1.2	1. 6 6	29	เจ้าร
2004	6.1	5'5	9	2'79	1.2	1.66		1904
POOF	6.8	5.5 5.67	وَ	2.79	1.2	1.6	,,	1905
,, 1905 1906	6	1 2.3.	10	2.65	- 3	1.52	.,	1905

Norz.—The wages in years previous to 1901 represent special rates paid to a few skilled men. The wages since 1901 are the usual rates paid by contractors throughout the districts

(8)—Variations in the average daily wage rates in table No. (7), the rates for 1873
being taken as 100
(a) Mahanadi Division

				(a) Manans	IGI DIAIBION				
		1	SKILLED			Unskilled			
r	•	Masons	Carpenters	Stone-cutters	Men	Women	Boys		
March	1869	•••	74	97	89	100	75	March	1869
,,	1870		74	100	94	100	· 75	,,,	1870
9)	1871	•••	84	100	94	oe I	75	>>	1871
>> .	1872		100	100	94	100	91	93 .	1872
,,	1873	•••	100	100	100	100	100	,,	1873
,,	1871		100	100	100	\$ 100	100	>>	1874
>>	1875		111	111	100	100	117	,,,	1875
**	1875		121	111	122	100	117	. ,,	1876
2)	1877		132	111	122	117	117	,,	1877
"	1878		132	111	122	117	117	,	1878
	1879	•••	132	111	122	117	117	,,	1879
"	1880		132	111	122	117	117	,,	1880
>>	1881	1	147	111	122	117	117		1881
**	1882		147	111	122	117	117	"	1882
99	1883	1	147	111	122	133	117	**	
>>	1884	• • • • • • • • • • • • • • • • • • • •	147	111	122	133	117	**	1883 1884
22	1885	•••		111	122	133	117	**	1885
22	1886	•••	147	111	122		117	**	1886
99		1	147		122	133		"	
, ,,	1887	•••	147	111		133	117	7	1887
January	y 1888	j	147	111	122 122	133	117	January	1888
22	1889	•••	147	111	122	133	117	"	1889
25	1890		147	111	122	133	117	**	1890
**	1891		147	111	122	133	117	>>	1891
**	1892	•••		111	122		117	**	1892
33	1893	•••	147	111	122	→ 133	117	"	1893
79	1894 1895	1	147	111	122	133	117	"	1894
29	1895	•••	147	111	122	133	117		1895
**	1897	100	147	111	122	133	117	27	1896 1897
25	1897 1898	193	147	111	122	133	117	, ,,	1898
39	1899	93	147	114	123	133	117	**	1890
**	1000	93	147	111	122	133	117	**	
29	1900	93 76	115	127	102	110	90	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1900 1901
33	1901	76	115	127	102	117	90	39	1901
79	1902	76	115	122	111	117	90	**	1903
37	1903	82	131	89	122	117	113	**	1903
"	1905	98	147	170	121	125		**	1605
"	1905	10	124	142	119	124	97 98	,,	1906
*	1900	i a.		1			30	32	1900

*******			SKILLED			UNSKILLED		1	
		Carpenters	Masons and Bricklayers	Blacksmiths	Men	Boys	Women	-	
anuary	1860	87	80	87	100	100	83	January	, 186a
•	1870	87	80	87	100	100	1 83	,,,	1870
3)	1871	87	85	87	100	100	83	,	1871
"	1872	100	85	100	100	100	83	,,	1872
22	1873	100	100	100	100	100	100	,,,	1873
	1874	112	105	100	100	100	100	99	1874
	1875	112	105	100	100	100	100	99	1875
**	1876	125	105	100	100	100	100	.,	1876
,,	1877	125	105	125	100	100	100		1877
**	1878	125	100	125	100	100	100		1878
77	1879	125	100	125	100	100	100	•	1870
2)	1880	125	100	125	100	100	100	,,,	1880
,,,	1881	125	100	125	100	100	100		1881
*	1882	125	100	125	100	100	100		1882
**	1883	125	100	125	100	100	100	,,	1883
•	1884	125	100	125	100	100	100	**c	1884
73	1885	125	100	125	100	100	100	,,	1885
**	1886	125	100	125	100	100	100		1886
*	1887	125	100	125	100	100	100		1887
**	1888	114	117	160	108	96	100	,,	1888
**	1880	153	130	168	83	117	100		1880
92	1800	125	82	186	100	100	83	20	1890
**	1891	126	82	187	108	100	83	27	1801
7.6	1893	136	82	187	108	100	83	,,	1892
8)	1893	126	82	187	108	100	100		1893
**	1894	126	82	187	108	100	100		1894
**	1895	126	82	187	108	100	100	,,,	1895
7)	1806	126	₹2	187	108	100	100	1	1896
**	1807	126	82	187	108	100	100	, ,	1897
22	1808	150	107	187 -	108	133	100	1	1898
**	1890	150	110	187	108	133	100		1899
	1900	181	115	187	108	133	117	,	1000
39	1901	146	103	262	go	94	117	**	1001
• ,,	1902	150	108	240	96	108	113	.,,	1902
•	1903	156	115	269	106	100	111	,,,	1903
>>	1904	152	110	225	112	100	111	,,,	1904
	1905	170	110	225	112	100	107	,,,	1905
>P	1905	150	113	250	106	•••	117		1000

(9)—Average ddily wages (in Rs) at the Canal Foundry and Workshops, Roorkee, in the Fitting shops (the largest class of workmen in this establishment); also the variations on the wage, the rates for 1873 being taken as 100

	Average	DAILY WAGES	Vari	ATIONS	
•	Skilled Labour (from 34 to 8 annas a day)	Unskilled Labour (below 34 annas a day)	Skilled Labour	Unskilled Labour	•
January 1870	0'28	0.19	90	107	January 1870
., 1871	0,30	0.12	94	100	. 1871
. " 1872	0.38	6.16	90	107	,, 1872
. • ". 1873	0.31	0.12	100	100	,, 1873
., 1874	0.30	0.12	94	100	,, 1874
" 1875	0'29	0.12	94	100	, 1875
" 1876	0.50	0'15	94	100	,, 1876
.9		0.10			
" 1877 •	0.39		94	107	., 1877
,, • 1878	0.30	0.19	94	107	,, 1878
,, 1879	0.3	0.10	97	107	,, 1879
,, 1880	0.33	0.19	103	107	" 188o
,, 1881	0.33	0.19	103	107	,, 1881
1882	0,3	0.10	97	107	,, 1882
" 1883	0.50	0.12	94 .	, 100	,, 1883
,, 1884	0'29	0.10	94	107	,, 1884
,, 1885	0.38	0'17	90	113	-00-
" 1886	0'28	0.12	90	113	,, 1886
1887	0'29	0'17	94	113	,, 1887
-000	0'28	0.12	90	100	,, 1888
. 220	0'28	0.12	90	100	•,, 1889
40 na	0.30	0'14	. 94	93	,, 1890
.0	0.30	0.12	94	100	,, 1891
-0	0.3	0.12	97	100	,, 1892
	0.30	0.19	94	107	" 1893
" 1893	1	, 1		127	,, 1894
1894	0,3	0,10	97	107	-0
., 1895	0.38	0.19	90	ł	2025
" 1896	0.3	0.10	97	107	-0
,, 1897	0*29	0'17	94	113	
,, 1898	0.58	0.12	90	113	" 1898
" 1899	0'28	0.10	90	107	,, 1899
» 19no	0.33	0.16	94	107	" 1900
a 1901	0.38	0.12	90	100	" 1901
,, 1902	0.30	0.10	94	107	1902
" 1903	o*3	0.19	97	107	" 1903
,, 1904	0.38	0'17	90	113	" 1904
., 1905	0°27	0.3	87	133	,, 1905
., тооб	0'33	0.10	106	127	,, 190 0

(10)—Monthly wages (in Rs) of the permanent establishment at the Harness and Suddlery Factory, Campore

1879-80	ers Railock	Stok	Engine drivers	г	ddler	Sa	ier	Curri	Currier mistry	en	vorkm	ier's W	Tanr	Tanner mistry	Painter workmen	Painter mistry	Carpenter workmen	rs	Lasca	ars	Sirda	
1879-80]					1									,					
1880-81	5	5 6	8 6									7	9		•••	9		6	7	10	12	1879-80
1882-83 12 10 7 6 12 9 <td>5</td> <td>6 6</td> <td>8 6</td> <td>)</td> <td>)</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>•••</td> <td>7</td> <td>9</td> <td></td> <td>•••</td> <td>9</td> <td></td> <td>. 6</td> <td>7</td> <td>10</td> <td>12</td> <td>1890-81</td>	5	6 6	8 6))	1					•••	7	9		•••	9		. 6	7	10	12	1890-81
1883-84 12 10 7 6 11 12 9 10 9 7 8 6 6 5 1884-85 12 10 7 6 11 12 9 10 9 7 8 6 6 5 1885-86 12 10 7 6 11 12 9 10 9 7 8 6 6 5 1886-87 12 10 7 6 12 12 9 10 9 7	5	6 6	8 6							•••	•••	7	9			9		6	7	10	12	1881-82
1884-85 12 10 7 6 11 12 9 10 9 7	5	6 6	8 6			•••							•••		9	12		6	7	10	12	1882-83
1884-85 12 10 7 6 11 12 9 10 9 7	5	6 6	8 6	•••	•••	•••		•••			7	9	10		9	12	l	6	7	10	12	1883-84
1886-87	5	6 6	8 6			•••	•••				7	9	10	•••	9	12	1	6	7	10	12	1884-85
1287-88	5	6 6	8 6				•••	 .			7	9	10		9	12	11	6	7	10	12	1885-86
1888-89 12 10 7 6 12 12 9 10 9 7	5	6 6	8 6			•••	•••				7	9	10	•••	9	12	12	6	7	10	12	1886-87
1889-90 12 10 7 6 12 12 9 10 9 7	5	8 6	10 8								7	ç	10	•••	9	12	12	6	7	10	12	1887-88
1890-91 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1892-93 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1893-94 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1893-95 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1895-96 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1896-97 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1896-97 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1896-97 12 10 7 6 12 12 9 15 12 10 8	5	8 6	10 8				<i></i> .		•••		7	9	10		9	12	12	6	7	10	12	1888-89
18a1-92 12 10 7 6 12 12 9 15 12 10 8	5	8 6	. 10 8			•••					7	9	10	•••	9	12	12	6	7	10	12	1 889- 90
1892-93 12 10 7 6 12 12 9 15 12 10 8	5	8 6	10 8							8	10	12	15		9	12	12	6	7	10	12	1850-91
1893-94 12 10 7 6 12, 12 9 15 12 10 8 <td>5</td> <td>8 6</td> <td>10 8</td> <td></td> <td></td> <td> </td> <td>•••</td> <td></td> <td>•••</td> <td>8</td> <td>10</td> <td>12</td> <td>15</td> <td> </td> <td>9</td> <td>12</td> <td>12</td> <td>6</td> <td>7</td> <td>10</td> <td>12</td> <td>1891-92</td>	5	8 6	10 8				•••		•••	8	10	12	15		9	12	12	6	7	10	12	1891-92
1891-95 12 10 7 6 12 12 9 15 12 10 8	5	8 6	10 8				•••			8	10	12	15		9	12	12	. 6	7	10	12	1892-93
1895-96 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1896-97. 12 10 7 6 12 12 9 15 12 10 8 10 8 6 5 1897-98 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1898-99 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1899- 1900. 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1900-01 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1901-02 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5	5	8 6	10 8							8	10	12	15		9	12	12	6	7	10	12	1893-94
1896-97. 12 10 7 6 12 12 9 15 12 10 8	5	8 6	10 8	•			•••			8	10	12	15		9	12	12	6	.7	10	12	1891-95
1897-98	5	8 6	10 8						•••	8	10	12	15		9	12	12	6	7	10	12	189 5-96
1898-99 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1899-1900 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1900-01 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1901-02 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5	5	8 6	10 8	.			•••		•••	8	10	12	15		9	12	12	6	7	10	12	1896-97,
1899- 1900 • 1900-01 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1901-02 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5	5	8 6	10 8	9	10	12	10	12	20	8	10	12	15	25	9	12	12	6	7	10	12	1897-98 •
1900 • 1900 • 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5 1901-02 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5	5	8 6	10 8	9	10	12	10	12	20	8	10	12	15	25	9	12	12	6	7	10	12	1898-99
1901-02 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 9 10 8 6 5	5	8 6	10 8	9	10	12	10	12	20	8	10	12	15	25	9	12	12	6	7	10	12	1899- 1900 -
	5	8 6	10 8	9	10	12	10	12	20	8	10	12	15	25	9	12	12	6	7	10	12	1900-01
1902-03 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 12 10 9 10 8 6 5	5	8 6	, 10 8	و ا	10	12	10	12	20	8	10	12	15	25	9	12	12	6	7	10	12	1901-02
	5	8 6	10 8	9	10	12	10	12	20	8	10	12	15	25	9	12	12	6	7	10	12	1902-03
1903-04 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 9 10 8 6 5	5	8 6	10 8	9	10	12	10	12	20	8	10	12	15	25	9	12	12	6	7	10	12	1903-04
1904-05 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 10		•••	10	.		•••	10	12	20	8	1	12	15	25	9	12	12	6	7	10		1904-05
1965-06 12 10 7 6 12 12 9 25 15 12 10 8 20 12 10 8		8	. 8	.	•••		IO	12	20	8	1	12	15	25	9	12	12	6	7	to	12	1905-06

No: 54—RATES of WAGES paid in certain PRIVATE INDUSTRIAL ESTABLISHMENTS.

(1)—Monthly wages (in Rs) at a Paper Mill in Bengal

	Coolies	Machine- men	Boys	Women	Brick- layers	Vicemen	Black- smiths	Carpenters	Engineme and Stokers
1867 1868 1870 1871 1872 1873 1874 1875 1876 1876 1877 1878 1879 1880 1881 1882 1883 1884 1885 1885 1885 1886 1887 1889 1899 1899 1899	6*5	17	3*25	4.2	13 10.5 11 8 8 12 12 12 12 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14	14 15.5 16.5 17 18 17 16 18 16 16 16 16 16 16 16 16 16 16 16 16	13'5 11 11'5 11 12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	13 19.5 18 19 19 17 16 16 16 16 16 15,5 14 16 16 16 16 16 16 16 16 16	98.55 90.7777788888888888888888888888888888888
1890	6.5 7 7 7 6.5 6.5 9	18 18 19 19 19 19 28:5 28:5	3°25 4 4 4 4 4 6 6	5.6 5.8	16·25 16·25 16 16 16 16 16 16 16	15 14'25 15 15 15'5 17'8 17'3 20'5 20'5	13.5 13.5 13.5 14 13.5 13.5 21.5 21.5	16 15 15 15 16 25 163 215 215	8 8 9'25 9 11'7 11'7

⁽a) The rates from 1904 are for a working day of twelve hours, those for previous years being for an eight hour's day
(b) The rates for 1906 relate to a mill different from that to which figures for previous years relate

(2)—Variations in the monthly wage rates in table No. (1), the rates, for 1873 being taken as 100

								•		
1 867			i i			108	82	112	76	129
1868	}	1 1	1		(87	91	125	115	111
186g		i i	1			92	94	92	106	136
1870		1	1		1	67	97	· 96	112	143
1871			l		1	67 67	100	92	112	107
1872		! ! !	1		1	67	106	100	112	100
1872	1	i 1	1		ı	100	100	100	100	100
1874 1875 1876 1877 1878			i		1	100	94	100	94	100
1875		1	1			100	106	100	94	100
1876			1			100	94	108	94	100
1877			}		1	100	88	108	97	107
1878			!		1	100	100	100	94	114
1879 1880			1			100	94	117	94	114
188o			}		1	117	94	100	9t 82	114
1881		100	100	100	l I	117	82	108	82	114
1881 1882		,	.00	100	1	117	94	117	88 82	114
1883 1884 1885 1886		1 1	1	1	1	117	112	100		114
1884	_			'	1	117	135	108	94	114
1885	•	1			100	117	94	801	106	114
1886		1				117	94	108	94	114
1887		1 1			1	117	94	108 108	94	114 114
1888		1 1			1	117	94	108	94	114
1889		1			i i	117	94	108	94	114
1890	anuary	! !			i i	177	94	108	94	114
1891	73				1	117	94	108	94 94	114
1889 1890 1891 1892 1893 1894 1895 1896	99	1 1	{		i i	717	94	108	94	114
1893	20					117	94	108	94	114
1894	>>				1 1	117	94	115	9:	114
1895	27				1	125	94	117		114
1896	39	1 1	·		1	135	90 88	112	04	114
1897	22	, ,,,,	tof	100	1 1	135	84	112	88	118
1808	,,	100	100 106		1 1	135	88	112	88	140
1899	,,	108	112	123	i 1	133	88	117	88	129
1897 1898 1899 1900 1901	,,	108	112	123 123	1 1	133	10	117	88	129
1901	**	100	112	123	} !	133	105	112	g6	4129
1902	29	100	112	123	[\	133	102	112	90 94 88 88 88 88 96 96 84	120
1903 1904	53		112	123	83	125	80	110	84 .	1
4904	**	92	112	123	83	119	80	119	84	111
1905	**	97 101	94	123	101	94	78	122	71	114
1906	19	101	3 4							

(3)—Monthly average wages (in Rs) at the Murree Brewery, Panjab

In January of	Head Cooper	Coopers	Smiths	Masons	Coolies (light work).	Coolies (heavy work)	Head maitmen.	Maltmen (Coolies)
1873	17	12'13	9.03	12	6.73	6.85	7	6.2
1874	20	12.23	12	13.13	7.14	6.01	} 7	6.2
1875	25	12.11	•••	14	6.88	6.08	1 9	6.2
1876	25	13.69	14.75	15	6.08	7	2.5	6
1877	25	13.23	16.67	16.6	5'4	b 25	7°5 7°5 6°5	6
1878	25	13.69	15.2	16	5.73	. –	6.5	5'9
1879 -	25	13.23	14.39	13	5'72 5'86	6 6	7	6
1880	25	13.2	15.33	13.85	5.83	6 •	7	6
1881	25	13.20		14.57	5.82	6		6
1882	30	16.8	15.2 18.14	14'33	6.96	6	8	7
1883	30	15.61	16	16		7.5	8	7
1884	20	19.18	14.22	15	7.7	7.5	8	5'9 6 6 7 7 7
1885	20	15'26	15.75	15.22	6.27	7.5	8	7
1886	20	16.2	16	1 14	6.2	7.5 6.5	8	7
1887	20	14.88	15.67	13.2	6.53	6.5	7 8 8 8 8 8 8 8	6.2
1888	20	14.57	16	15.83	6.07	6.2	8	6.2
188g	20	14.4	16	14.00	6	6.2	8	6.2
1890	20	11.00	15	13.5	6	6.2	8	6.2
1891	22	14.79	31.17	19.89	6.2	6.2	8.2	
1892	22	14.75	17.75		6.5	6.2	1 8	7 6·5
1893	22	13.62	19	17	6.2	6.2	8.5	7
1894	22	14.25	17.3	15.2	6·5 6·5	6.5	8·5 8·5	7
1895	22'5	14.75	12.5	15.5	6.2	6.2	8.5	7
1896	22.2	14.47	20	15.2	6.5	6.5	8.25	6.2
1897	22.2	14.86	20	15.42	6.2	6.5	8.25	6.2
1898	25	14.79	22.2	15.07	6.5	65	8.25	6.2
1899	25.2	14.52	19.5	15'32	6.2	6.5	9	6.2 6.2 6.2
1900	25.5	14.6	19.66	15	6.5	6.5	j	6.5
1901	25 .5	13.91	19.66	13.33	6·5 6·5	6.2	Í	6.2
1902	25.2	14'35	17'91	14.41	6.5	6.5	9	6.5
1903	25.5	14.38	22		6·5 6·8	6.8	ģ	7
1904	30	14.66	22	15	6.8	6.8	1. 9	7.
1905	30	14'5	22	15	6.2	6.2	9 •	7
190 6	J 30	15	22	1 15	6.5	6.5	1 6	7

(4)—Variations in the monthly average wage rates in table No. (3), the rates for 1873 being taken as 100

1873	100	100	100	100	100	100	100	100
1874	118	101	133	109	106	101	100	100
1875	147	100		117	102	102	100	100
187 ŏ	147	113	163			102	107	92
1877	147	112	185	125	104 80	91	107	92
18.8	147	113	172	133	85		93	91
1870	147	112	159	108	85 87	88	100	92
1879 1880	147	111	170	115	87	88	100	92
1881	147	112	172	121	86	88 88	100	02
1882	176	138	201	119	103	88	114	108
1883	176	129	177	133	114	109	114	92 108 108 108
1884	118	136	161	125	95	109	114	108
1885	118	126	174	127	93	109	114	108
18 86	118	138	177	117	92	95	114	108
1887	118	123	174	112	92	95	114	100
1888	118	120	177	132	90	95	114	100
188g	118	119	177	117	89	95 95 95 95 95 95 95 95 95 95 95	114	100
189ô	118	121	166	. 112	89	95	114	108
1891	129	122	345	166	97	95	121	108
1892	129	122	197	142	97	95	114	100
1893	129	112	210	133	97	95	122	108
1894 1895	129	117	192	129	97	95	121	108
1895	132	122	249	129	97	95	121	108
1896	132	119	221	129 128	97	95	811	100
1897	132	123	221	128	97	95	118	100
1898	147	122	249	126	97	95	118	100
1899	150	120	216	128	97	95	129	100
1900	150	120	318	125	97 97	95	129	100
19 01	150	115 118	218	111	97	95	129	100
1902	150		198	120	97	95	129	100
1903	150	119	244	. 125	101	9Q	129	108
1904	176	121.	244	125	101	99	129	108
1905	176	120	244	125	97	95	129	108
1906	176	124	244	1 125	97	99 95 95	129	108

(5)—Monthly wages (in Rs) paid by the British India Steam Navigation Company to Carpenters, Serangs, and Lascars, in Bombay and Calcutta, in January of each year from 1870 to 1905

•							CARPE	NTERS	DECK S	RRANGS	اميل ا	CARS .
•			•				Bombay	Calcutta	Bombay	Calcutta	Bombay	Calcutta
1870 1871	•	•	•	•	•	-1						
1871	•	•	•	•	•	- 11			N	1		1)
1872	•	•	•	•	•	-			11	i	•	18
1873	•	•	•	•	. •	-			i	1		11 .
1874	•	•	•	•	•	• 11			! !	1		11
1875	•	•	•	•	•	-	45	45		1		
· 1876	•	•	•	•	•	•17	,	, •	11	ĺ		(1
1877 1878	•	•	•	•	•	1			l j	ł		11
1878	•	•	•	•	•	•	4			Ì		
1879	•	•	•	•	•	• [1	i		
1880	•	•	•	•	•	• 1			11	ł		11
1881	•	•	•	•	•	. 1)			1	}	1	
1882	•	•	•	•	•	•			l	Ì		1)
1883 1 8 84	•	•	•	•	•	•			1	1	1	17
1854	•	•	•	•	•	•		-	1	1]	11
1885	•	•	•	•	• .	- 11	•		i i	ł		1 -
1886	•	•	•	•	• '	.			35	35	15	11
1887 1888	•	•	•	•	•	•]) 33	33	-3	11
1885	•	•	•	•	•	•			1	!	1	11
1889	•	•	•	•	•	• 11			ł	ľ		11
\1890	•	•	•	•	•	•	•		11		1	11
1891	•	•	•	•	•	•		•			1	11
1892	•	•	•	•	•				l t		Ì	i i
1893 1894	•	•	•	•	•		5 0	50	11		•	! !
1094 *80#	•	•	•	•	•	:11					1	IJ.
1895	•	•	•	•	•				1	•	1	1
1896 1 897 1898	•	•	•	•	•			1			i	{15
1802	•	•	•	:	•				1)
1899	•	•	•	-	•							1
1900	•	•	•	:	-							1
1901	•	•	-	-	•						ļ	l 1
1901	•	•	•	:	•		j					1 17
1903	:	:		-	-		ì					1)
1904	:		-	-	•		i		1		1	11
1905	:	-	:	:			. 1	•	/	l		11
1906	-		-	•	•	.),	l			Ţ	1	Y

(6)—Variations in the monthly wage rates in table No. (5), the rates for 1873 being taken as

							-						
-	1870 1871 1872	•	•	•	•	•	• 1		l ·	Ì	1	ł	1
	1871	•	•	•	•	•	•)		h			1 1
	1872	•		•	•	•	-	l .	ł	11	1	•	11
	1873	•	•	•	•	•	•	ł	ļ	i i			l (
	1874	•		•	•	•	•	}	i	11	1		11
	1875	•	•	•		•	•	1	}	11	I		11
	1873 1874 1875 1876 1877 1878 1879	•	•	•	•	•	•	200	100	11	l	ł,	•
	1877	•	•	•	•	•	•	1	1	11	į.		
	1878	•	•	•	•	•	•	l .	ľ	11	1		
	1879	•	•	•	•	•	•	1	1	11	•		
	1880	•	•	•	•	•	•	1	1 .	11			1
	1001	•	•	•	•	•	•)		i I)		II .
	1882	•	•	•	•	•	• 1	1	1	11	}	į.	\ 100
	1883 1884 1885	•	•	•	•	•	•	1	ì	11	į		1/
	1884	•	•	•	•	•	•	1		1 1			
	1885	•	•	•	•	•	•		1			1	11
	1886 1887 1888	•	•	•	•	•	•					ļ	1
	x887	•	•	•	•	•	•		ļ	11		! •	
	1888	•	•	•	•	•	•		1	7 100	100	100	1
	1889 1890 1891 1892	•	•	•	•	•	• !		ł	(1			 [
	1890	•	•	•	•	•	•			ł I			11
	1891	•	•	•	•	•	•		1	11		į	
	1892	•	•	•	•	•	•		}	11		į	
	1893	••	•	•	•	•	•	1				1	il
	1894	•	•	•	•	•	• 1) iii	111	!		[<i>)</i>
	1895	•	•	•	•	•	• 1	ł	!	1)
	1896	•	•	•	•	•	•	1		1			} 88
	1897	•	•	•	•	•	• 1	ı				')
	1893 1894 1895 1896 1897 1898 1899	•	•	•	•	•	•	1		1			
	1899	•	•	•	•	•	•	1	1				\
	1900	•	•	•	•	•	• 1	1		11	1	1	16
	1901	•	•	•	•	•	* 1	1		1	}	1	<i>[]</i>
	1902	•	•	•	•	•	• [l	i	l I	1	1	700
	1903	•	•	•	•	•	•	1		11	l .	1	11
	1904	•	•	•	•	•	.	ł	1	H .	1	1	!
	1905 1906	•	•	•	•	•	• 1	I		ץ	٠.	Į.	γ
	1906	•	•	•	•	•	• 1	•	1	Į.	1	ŧ	•
•											`		

(7)—Monthly wages (in Rs) at the Collieries of a Coal Company in Bengal

						R	Raniganj		MADHABPUR		НА	Şanı	CTORIA	Sode	PORE	Kul	DIHA
		•				Miners	Black- smiths	Miners	Black- smiths	Miners	Black- smiths	Miners	Blacksmiths	Miners	Black- smiths	Miners	Black- smiths
Januar Diana Dia Diana Diana Diana Dia Dia Dia Dia Dia Dia Dia Dia Dia Di	•		•	• • • • • • • • • • • • • • • • • • • •	 1904	5.5 , 6 5.5 , 6 5.5 , 6 5.5 , 6 5.5 , 6 5.5 , 6 5.5 , 6	6.5	5.5 6 5.5 6 5.5 6 5.5 6 5.5 6 5.5 6 5.5 6 5.5 6 5.5 6 5.5 6 6 5.5 6 6 6 7 7 7 7 7	10 10 8 9 to 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 9 n 10 10 n 10 11 n 11 10 n 11 10 n 11 10 n 11 10 n 11 10 n 11 10 n 11 10 n 11 10 n 11	6 , 7	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	66666666666666666666666666666666666666	9 8 to 10 8 " 10 8 " 10 8 " 10 8 " 10 8 " 10 8 " 10 9 to 11 9 " 12 9 " 12 9 " 12 9 " 12 9 " 11 9 " 11 9 " 11	5555555555555555556666666775888888999	99999999999999999999999999999999999999	88888888888888888888888888888888888888	9

(8)—Average wages (in Rs) of a Miner at the Mines of a Coal Company at Raniganj, Bengal

	Average number of buckets raised per miner per day	Average daily earnings per bucket	Average total earnings per day	Average per month		Average number of buckets raised per miner per day	Average daily earnings per bucket	Average total earnings per day	Average per month
1882 1883 1884 1885 1886 1887 1888 1859 1800 1801 1801 1802 1893 1894	2'4 2'1 2 1'9 ''5 2'2 2'08 2'25 2'01 2'17 2'21	0'097 0'104 0'102 0'094 0'099 0'104 0'113 0'109 0'117 * 0'128 0'14	0'23 0'22 0'2 0'19 0'19 0'16 0'25 0'2 0'26 0'24 * 0'28 * 0'31	7 6·5 6·12 5·62 5·62 4·69 7·37 5·91 7·38 6·81 8·33 8·33	1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905	2'1 2'23 2'16 2'19 2'15 2'25 2'17 1'94 1'95 2'16 1'98 2'1	0'14 0'14 0'14 0'14 0'14 0'14 0'14 0'14	0'29 0'31 0'3 0'31 0'3 0'31 0'3 0'27 0'273 0'302 0'277 0'294	5.8 6.51 6.9 6.51 6.6 6.82 6.6 5.94 0.27 6.644 6.094 6.46

Note.—A bucket contains seven maunds of coal. The men are partly miners and partly farmers, depending on neither mining nor agriculture solely

(9)—Monthly wages (in Rs) of the permanent establishment at Army Boot Factory, Campore

•	Mistries or foremen	Fitters and Carpenters	Machine operatives	Accoutre- ment makers	Saddlers	Saddler's Assistants	Work distri- butors	Belt makers	Cutters	Curriers	Storemen	Tanners	Memen-
1886 1887 1888 1889 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1900 1901 1902 1903 1904 1905 1906	12 14 14·5 16 17 21 23 23 30 30 30 30 30 30 31 31 31 31 31	9 9'5 9'5 10 10 11'5 11 12 12 12 13 13 13 14 15 15'9 16'2 16'2	7 7 7-5 8 8 9 10 10 14 16 16 16 17 17 17 17 19 19 19 19 19 19 19 19 19 19 19 19	 12 14 14 15 15 15 16 16 16'5 16'5	7 7 7 7 7 7 7 5 8 8 12 13 13 13 14 14 14 14 15 15 15 15 15 16 16	 6 to 7 6 to 7 6 to 7 8 8 8 8 8 8 8 8 8 8 9 9	5:55 5:55 6:55 6:57 77 77 77 77 78 88 8:55 8:55	 6 448 648 648 77 77 88 8:2 8:5 8:5	6.2 7 7 6.2 6.2 6.2 6.12 6.12 7 7.5 8 8.7 8.5 9.1	5.5 5.5 6.5 6.5 6 6 6 7 7 7,7 7,5 7,5 7,8 9 9 9	55555555555555555555555555555555555555	4'5 5'555555555555555555555555555555555	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

(10)—Monthly wages (in Rs) in a Mill in Northern India

						Browi	NG AND CA	RD-ROOM		MULE-ROO	M	7	`H ROSTLE-RO	oom	l v	JEAVING-RO	ОМ
			•			Men	Women	Children	Men	Women	Children	Men	Women	Children	Men	Women	Children
. 876	•	•			-	5	4	2.2	4		3			***			
1877	•	••		•		5	4'5	2'5	4		3				•••		! "
878				•		5	4'5	2.2			3	3'5		2	• 4.75		2'5
ı 8 7 9		•				5'5	4.75	2.2	4		3.2	3'5		2 4	. 5		3
:88a.		•				5 '5	4.75	2 4	4		2'75	4		2	4'75		3
1881	:			•		5.2	4.75	2.5	4	•••	2'5	4		3	5*25		2175
1882		•		•		5'5	4.72	3.2	4	f1	2.2	5		2.52	5 •		2'5
1883						5 ^{.8} 7	5	2.2	4	•••	3.2	4		3	5		2'75
1884		•				5.87	5'25	2'5	4]	3	4'25		2'5	5		3
1885		•		•	.	5°5	5'5	2'5	4.52		3	4*25		3	5.42		3
1886		•			.	6	, 6	4 *5	• 4*5		3'25	4'25		3	6		3
1887					.	6	6	2.75	4.2		3'25	4'25		3	6		3
1888		_ •			.	6	6	2.72	5		3.2	5		3	6		3'5
1889		•				6-25	6.52	2.72	6.22		3.2	4'75		2.75	6		3
1890			_			5'5	5.2	3	6.32		2.2	4.75		3	6.2		3.2
1891						6-25	6.2	3	6.2		2.2	5		3	6.2		3.75
1892						6.32	6.22	3	6.22		2.2	5		3	6'5		3.2
1893					.	6		4'25	5'25	•••	4*25	5°25		4.32	6.5		4
1894		•		•		6		4°25	5'25		4'25	5°25		4'25	6.2		4
1895				•		6.13	3'25	4'25	5	3.52	4'25	5	3'25	4'25	6'43	4	4
896		•		•		6.13	3'25	4'25	5	3'25	4'25	5	3'25	4.5	6:43	4	4
897				•	.]	6.13	3'25	4'25	5 .	3'25	4'35	5	3*25	4'25	6.43	4 (4
898				•		Q.13	3'25	4'25	5	3'25	4'25	5	3'25	4'25	6.43	4	4
1899				•		6.13	3'25	4°25	5		4'25	5		4'25	6.43	4	4
900			•	•		6.13	3'25	4'25	5		4'25	5		4'25	6.43	4	4
901	•					6.2	3	4'37	6.66		4°25	6		3*33	7'79	4.02	2'09
9 ρ2		•		•	\cdot	6.2	3	4'37	6.60		4'25	6		3'33	7'79	4.00	2'09
903		•		•		6.63		4'37	6.75		4'25	6		3.33	≱8 9		2.33
904	•	•		•		6.2		4'33	6.66		4*25	6	•••	3'5	7		3
905	•					6.23	•••	4'5	6.78		4*375	6.122	•••	3.08	6.62	[3
доб	_					6.66		4'33	6.72		4'25	6.13		3.66	6.62		3

(11)—Monthly wages (in Rs) in another Mill in Northern India

(a) Unskilled labour (in one of the Departments)

		ars		Rate of Wage		Y	cars		Rate of Wage		Ye	ars			Rate of Wage
1877 • 1878 • 1879 • 1880 • 1881 • 1882 • 1883 • 1884 • 1885 • 1886 • 18	•	•	•	4.75 4.11 4.26 4.2 4.54 4.7 4.94 4.82 4.92 5.21	1887 1888 1889 1890 1891 1892 1893 1894 1895 1896	•	•	•	 5°18 5°14 5°2 5°25 5°64 4°87 4°87 4°87 4°87	1897 1898 1899 1900 1901 1902 1903 1904 1905	•	•	•	• • • • • • • • • • • • • • • • • • • •	4.87 4.87 5.69 5.69 5.69 6.09 6.09 6.09

The manager of the mill explains:

The rate for 1877 appears to be abnormal, probably because there were few employes and the rail had only recently started. If the wages of one or two men more highly paid than the others be left out, the rate is R4-3."

(11)—Monthly wages (in Rs) in another

(b) Skilled labour (in January of each year)

1883	,	Ne ⁿ y 12 y 12 12 12 12 12 12 12 12 12 12 12 12 12				1. I make the first the same the	CA	RD-ROO	u u			Mule	-ROOM		AY	Finis	нгис D	EPARTM	ENT ·	
1884 . . 17 5 5 5 4.5 9 5 3 4.5 6 5 88 1885 . . 17 5 5 5 5 5 5 5 5 5 5 5 12 1886 . <td< th=""><th></th><th>Vear</th><th>5</th><th>•</th><th></th><th>Head mistry</th><th>Feeder</th><th>Міхет</th><th>Card-cleaner</th><th>Spare hands</th><th>Head mistry</th><th>Minder</th><th>Piecer</th><th>Spare, hands</th><th>Washing and bleaching mistry</th><th>Weshing and bleaching man</th><th>Dycing mintry</th><th>Dyer</th><th>Finishing mistry</th><th>Pinishing men</th></td<>		V ear	5	•		Head mistry	Feeder	Міхет	Card-cleaner	Spare hands	Head mistry	Minder	Piecer	Spare, hands	Washing and bleaching mistry	Weshing and bleaching man	Dycing mintry	Dyer	Finishing mistry	Pinishing men
1884 • • 17 5 5 5 4.5 9 5 3 4.5 6 5 18 17 5 5 5 5 8.5 5 3.5 6 5 5 5 12 1886 36 5 5 5.25 5 11.65 5.5 3.75 5 8 5 5 5 11 1887 36 5 5 5.25 5 11.65 5.5 37.5 5 8 5 5 5 11 1888 29 5 5 5.25 5 15 5.89 4 5 8 5 7 5.11 11 1889 25 5.25 5.25 5.25 5.25 19.58 6.37 4 5 18 5.5 8 5.5 1 1890 32.48 <td>1883 .</td> <td>• .</td> <td></td> <td>• .</td> <td> . ••</td> <td>17</td> <td>5</td> <td>5</td> <td>5</td> <td>4'5</td> <td>9</td> <td>5</td> <td>3</td> <td>4.2</td> <td>.•••</td> <td>•••</td> <td>•••</td> <td>40-</td> <td>•••</td> <td>***</td>	1883 .	• .		• .	 . ••	17	5	5	5	4'5	9	5	3	4.2	.•••	•••	•••	40-	•••	***
1886 . . 17 5 5 5'25 5 11'65 5'5 3;75 5 8 5 5 12 1887 . . 36 5 5 5'25 5 17'31 6'19 4 5 8 5 7 5 11 1888 . . 29 5 5 5'25 5'25 5 15 5'89 4 5 8 5 7 5'12 11 1889 . . 25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 10'58 6'37 4 5 18 5'5 8 5'5 1 1891 . . 34'25 5'25 5'25 5'25 5'25 24'5 6'47 4'06 5 18 5'5 9 5'5 13 1892 . 32'48 4'98 5'12 6'78 5'02 32'89 6'12	1884 .	•	•	•	•	17	5	5	5	4'5	9	, 5		4.5	6	5	•••	•••	. 8	* 5
1887 36 5 5 5'25 5 17'31 6'19 4 5 8 5 7 5 11 1888 29 5 5 5'25 5'15 5'89 4 5 8 5 7 5'12 11 1889 25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 5'25 17 6'19 4 5 18 5'5 8 5'37 10 1890 24'81 5'25 5'25 5'25 5'25 19'58 6'37 4 5 18 5'5 8 5'5 1 1891 34'25 5'25 5'25 5'25 24'5 6'47 4'06 5 18 5'5 9 5'5 13 1892 32'48 4'08 5'12 6'78 5'23 32'75 6'31 4'11 5'05 13'55 5'46 10'97 5'31 17'87 18	1885 .	•	•			17	5	5	5	5	8.2	5	3'5	5	6	5	5	5	12	5
1888	1886 .	•	•	•		17	5	5	5'25	5	11.62	5'5	375	5	8	5	5	5	12	5
1888	1887 .	•	•			36	5	5	5 . 52	5	17.31	6.19	4	5	8	5	7	5		5
1890 - 24.81 5.25 5.25 5.25 5.25 19.58 6.37 4 5 18 5.5 8 5.5 1 1891 - 34.25 5.25 5.25 5.62 '5.25 24.5 6.47 4.06 5 18 5.5 9 5.5 13 1892 - 32.48 4.98 5.12 6.78 5.02 32.89 6.12 3.94 5.12 13 5.45 10.56 5.81 15.44 1893 - 33.2 5.02 5.25 7.08 5.23 32.75 6.31 4.11 5.05 13.55 5.48 10.97 5.31 17.87 1894 - 33.56 5.05 5.34 6.37 5.19 31.94 6.55 4.06 5.15 14.62 6.23 11.37 5.87 18.5 6 1895 - 34.28 5.34 5.72 6.9 5.47 34.53 6.56 4.23 5.42 14.89 5.95 12.23 5.4 19.91 1896 - 35.84 5.33 5.8 7	1888 .			•	•	29	5	5	5. 22	5	15	5·8y	- 4	5	8	5	7	5,15		5
1891	1889 .	•	•	•	•	25	5'25	5°25	5'25	5	17	6.10	4	5	18	5'5 '	8	5'37	5 0	5.2
1892 32.48 4.98 5.12 6.78 5.02 32.89 6.12 3.94 5.12 13 5.45 10.56 5.81 15.44 1893 33.2 5.02 5.25 7.08 5.23 32.75 6.31 4.11 5.05 13.55 5.48 10.97 5.31 17.87 1894 33.56 5.05 5.34 6.37 5.19 31.94 6.55 4.06 5.15 14.62 6.23 11.37 5.87 18.5 6.36 1895 34.28 5.34 5.72 6.9 5.47 34.53 6.56 4.23 5.42 14.89 5.95 12.23 5.4 19.81 1896 35.84 5.33 5.8 7.62 5.55 35.22 6.47 4.19 5.42 16.27 6.14 12.23 5.55 19.81 1897 32.11 5.26 5.51 7.56 5.49 33.8 6.36 4.12 5.73	1890 .	•	•	•	•	24'81	5'25	5'25	5.32	5.52	19'58	6:37	4	5	18	5°5	8	5'5	1	5'5
1893 33°2 5°02 5°25 7'08 5°23 32°75 6°31 4°11 5°05 13°55 5'48 10°97 5°31 17'87 1894 33°56 5°05 5°34 6°37 5°19 31°94 6°55 4°06 5°15 14°62 6°23 11°37 5°87 18°5 1895 34°28 5°34 5°72 6°9 5°47 34°53 6°56 4°23 5°42 14°89 5°95 12°23 5°4 19°81 1896 35°84 5°33 5°8 7'62 5°55 35°22 6°47 4°19 5'42 16°27 6°14 12°23 5'55 19°81 1897 32°11 5°26 5°51 7'56 5'49 33°8 6°36 4°17 5'41 16°31 6°15 12°23 5'59 19°41 1898 33°95 5°16 5°47 7'5 5'59 34°75 6°84 4°24 5°85	1891 .	•				34'25	5'25	5'25	5.62	5 .25	24'5	6.47	4'06	5	18	5'5	9	5'5	13	5*5
1894 33'56 5'05 5'34 6'37 5'19 31'94 6'55 4'06 5'15 14'62 6'23 11'37 5'87 18'5 6'18'5 18'5 6'23 11'37 5'87 18'5 6'9 5'47 34'53 6'56 4'23 5'42 14'89 5'95 12'23 5'4 19'81 1896 35'84 5'33 5'8 7'62 5'55 35'22 6'47 4'19 5'42 16'27 6'14 12'23 5'55 19'81 1897 32'11 5'26 5'51 7'56 5'49 33'8 6'36 4'17 5'41 16'31 6'15 12'23 5'59 19'41 33'93 5'16 5'47 7'5 5'59 34'75 6'58 4'12 5'73 18'98 5'72 8'44 5'6 20'25 18'99 - 37'4 5'76 5'92 8'31 5'87 37'52 6'84 4'24 5'85 18'69 5'82 9'75 <td>1892 .</td> <td></td> <td></td> <td>•</td> <td>•</td> <td>32.48</td> <td>4.08</td> <td>5.13</td> <td>6·78</td> <td>5.03</td> <td>32.89</td> <td>6·12</td> <td>3'94</td> <td>5.13</td> <td>13</td> <td>5'45</td> <td>10.20</td> <td>5.81</td> <td>15'44</td> <td>5'5</td>	1892 .			•	•	32.48	4.08	5.13	6·78	5.03	32.89	6 ·12	3'94	5.13	13	5'45	10.20	5.81	15'44	5'5
1895	1893 .	•	•	•		33.5	5.03	5°25	7.08	5.53	3 2°7 5	6.31	4.11	5.02	13.22	5'48	10.01	5.31	17:87	5'75
1896	1894 .	•	•	•	4	33.26	5 ·05	5'34	6:37	2.19	31.94	6.22	4.06	2.12	14.63	6-23	11.37	5.87	18.2	6.11
1897 · · · · · 32°11 5°26 5°51 7°56 5°49 33°8 6°36 4°17 5°41 16°31 6°15 12°23 5°59 19°41 1898 · · · · 33°95 5°16 5°47 7°5 5°59 34°75 6°58 4°12 5°73 18°98 5°72 8°44 5°6 20°25 6°1899 · · · · 37°4 5°76 5°92 8°31 5°87 37°52 6°84 4°24 5°85 18°69 5°82 9°75 5°54 19°91	1895 .	•	•	•	•	34.58	5'34	5.72	6.9	5*47	34°53	6.26	4'23	5'42	14.89	5'95	12'23.	5'4	19.81	6.02
1898 · · · · 33'95 5'16 5'47 7'5 5'59 34'75 6'58 4'12 5'73 18'98 5'72 8'44 5'6 20'25 (1899 · · · 37'4 5'76 5'92 8'31 5'87 37'52 6'84 4'24 5'85 18'69 5'82 9'75 5'54 19'91	1896 .	•	•	•	•	35'84	5'33	5.8	7.62	5.22	35.33	6.47	4.10	5.42	16.37	6-14	12.53	5'55	19.81	6.03
1899 • • • 37.4 5.76 5.92 8.31 5.87 37.52 6.84 4.24 5.85 18.69 5.82 9.75 5.54 19.91		•	•	•	•	35.11	5.56	5.21	7.26	5'49	33.8	6.36	4.17	5'41	16.31	6.12	12.33	5'59	19.41	6-37
	.1898 .	•	•	•	•	33.92	5.19	5'47	7.2	5'59	34.75	6.28	4.13	5'73	18.08	5'72	8.44	5.6	20.52	6.12
	189 9 •	• •	•	•	•	37'4	5.76	5.03	8.31	5.87	37.2	6.84	4.54	5.82	18-69	5.83	9.75	5'54	10.01	6.0 2
1900 . • • • 34'94 5'92 6'19 8'72 5'93 33'96 6'22 4'36 6'05 18'5y 6'04 9'14 5'55 19'91	1900	• •	•	•	•	34'94	5'92	6.19	8-72	5'93	33.96	6.53	4.36	6.02	18·5y	6.04	9'14	5'55	19'91	6.04
1901 • • • • 35 97 6 19 6 51 9 22 6 17 34 72 6 85 4 53 6 25 19 09 5 98 9 95 5 44 20 31	1901 .	• •	•	•	•	35 97	6.19	651	9.33	6.17	34.23	6.85	4.23	6.25	19.09	5.08	9.92	5'44	30.31	6.33
1902	1902		•	•	•	39.41	6.06	6.5	10.00	6.32	39.47	7.31	4'95	б·33	20'31	6.33	11.48	5.80	20'72	637
1903	, 1903	•	•	•	•	33	6.37	6.81	8.84	6.28	36.42	4.13	5.60	6.2	21,522	6.7	13	6.08	21'12	6.23
1904 • • • 35'41 7 7'19 9'48 7'7 39 8'77 6'11 7'41 21'12 6'69 14'62 6'37 21'94	1904 .	• •	•	•	•	35'41	7	7.19	9.48	7.7	39	8.77	6.11	7:41	31.13	- 6.69	14'62	6 ·37	21 94	6.73
1905	1905 .	• • •	•	•	•	35'27	7'16	7.23	9'39	7:05	38.64	8.95	6.19	6,06	21.84	6.93	14.62	6.45	22"75	7:01
1900 . 1	1906 .	• ٤,•		•	•	36.41	7.03	7.62	10.92	7:02	42 '34	8·64	5'99	7.06	24'37	7.16	14'62	6.34	24'37	7'34

West	ING DE	PART-					En	GINEERI	NG DEP.	ARTMEN	r	•				···			
Mistry	Healder	Weaver '	Boiler mistry	Engineman	Oilman	Head carpenter	Boilerman	Carpenter	Blacksmith	Fitter	Tarner	Tiesmith	Moulder	Mochi	•		Yez	\R\$:
8	4.2	•••	6	б	5	15	5	10	10		•••	•••			1883	•	•	•	
12:	4'5	7:5	6	6	5	15	5	10.	10	•••	•••				1884	• •	•		
13.2	5	6	6	8	6	17	6	10	11.2	•••	•••		•••	•••	1885	•	. •		
13'5 °	4'5	9	6.2	9 .	6 1	17	• 6	9	12	11	•••	•••		•••	1886	•	•		
13.2	4	10.2	8.2	10	6	18	6	10	11	10	•••	•••	•••	•••	1887	•	•		
14	4'5	11.2	8.2	10	6	19	6	10	13	10		•••		***	1883		•	•	
15'5	45	9 5	9	11	6	19	6	10	13	10	•••	•••		•••	1889	•	•		
18	5'5	10.2	9	11	6	19	6	10	13.2	10	•••	•••			1800	•	•	•	
18	5 °5	9:5	8	11	6	19	6	10	i3.2	10	•••	•	•••	•••	1891	•	•	٠,	
10.81	5'92	10.02	8.13	13.10	6 .09	19.2	6.09	10.31	14'22	10.36	13.81	11.17	13,10	8.13	1892		,	•	
18-81	5'92	10.67	8-12	12.10	6 09	20,31	6.91	10'7	13'95	10.14	13.27	11.03	12,10	8.13	1803	•	•		
17.86	5 ^{.8} 4	9.8	8.41	10.11	6.41	20.31	6.17	10.48	14-11	10.37	13.2	11.8	•••	8.72	1894	•			
18-8	6,34	9,84	8-44	10.33	6.33	21.00	7.17	10'97	14.77	10.34	13.78	12:37	•	8:79	1895	•	•	•	,
20-იდ	7.03	9.08	8-44	10.75	6.34	21.09	7.11	10 82	14.46	10.36	14 .0 0	12:37	•••	8.78	1396			•	•
19:8	7.2	9*59	8.63	13.58	6.33	21.00	7.17	10.79	13.2	10.13	14.00	12 37	•••	8·96	1897	•	•	•	
21.31	7.13.		8·44 8·13	10'97	6.33			10.00			14.06		•••	8.7	1898	•	•	•	•
18.81	· 9·5	10'41 • 8'62	9'34	10.36	Q.31			11.04	13.81	9.71	13.24	12.10		8;38 8;38	1999	•	•	•	;
22,45	8.13	8.87		10.76	6.31	30,31	6. 91	11.21	14.53	12 06		13.10		8.41		•	•	•	
23 ⁻⁸ 3	8-06	10.3	10.10	14.62	6.84	18.69	7.31	12 08	15'03	13.12	15.17	12.43	•••	8.44	1902			•	
1781	7.09	9714	10,10	14'63	6.64	18.69	7.31	11.67	15'84	13.08	16.84	12.39		8.33	1903	•		•	,
21*37	10	3.31	11.37	17:87	7.31	21'94	8.13	15.13	16 ·6 6	14.20	17:47	12.10	•••	8-3	1904	•		••	•
21,14	9	10.08	11.37	17.87	7 .31	21.04	8.3	12.46	17'33	14'3	18.12	13.19		8.97	1905	÷	•	4	

							CARD	-ROOM	•		
,	•			Scutcher	Grinder	Card tenter	Lap carrier	Fly carrier	Sweepar (Drawer	Slubber
1882	•	:		10	14 to 16	8	8	6	· 6	12 to 13	13 to 15
1883	•			9 to 11	15 to 18	8	9	6° ,	7	12 to 14	14 to 17
1884	•	•	: .	9 to 11	15 to 18	7 to 9	9 to 10	6 to 7	7 to 8	12 to 15	14 to 17
1885				10 to 12	15 to 18	7 to 9	9 to 10	6 to 7	7 to 8	12 to 15	14 to 17
1886	•	•		10 to 12	15 to 18	7 to 9	9 to 10	6 to 7	7 to 8	12 to 15	15 to 17
1887		•		10 to 12	15 to 18	8 to 9	9 to 10	6 to 7	7 to 8	12 to 15	15 to 17
1888	•	•		10 to 12	15 to 18	,8 to 9	9 to 10	6 to 7	7 to 8	12 to 15	f 15 to 17
1889	•	•		10 to 12	15 to 18	8 to 9	9 to 10	6 to 7	7 to 8	12 to 15	15 to 17
1890	•	•		10 to 12	14 to 15	8	9	6	7	14 to 16	'15 to 17
1891	•	•		10 to 12	14 to 15	8	9	6	7	13 to 16	15 to 17
1892	•	•		10 to 12	14 to 15	8	9	6	7	13 to 16	15 to 18
1893	•	•		10 to 12	14 to 15	8	9	7	7	12 to 17	14 to 18
1894	٠.		•	. to	15	8	9	7	7	12 to 15	14 to 15
1895	•	•	• .	. 10	15	8	9	7	7	12 to 15	14 to 15
1896		•	•	,	14 to 15	8	9	7	7	12 to 15	14 to 15
1897					14 to 15	8	9	7	7	12 to 15	12 to 15
1898	•	•	•	10	14 to 15	8	10	7	7	12 to 15	12 to 15
1899	•	•		. 10	14 to 15	8	10	7	7	12 to 15	12 to 15
1900	`•	•	•	. 10	14 to 15*	8	10	7	7	12 to 15	12 to 15
1901	•	•	•	. 10	14 to 15	8	10	7	7	12 to 15	12 to 15
1902	•			. sa	15	8	to	7	7	12 to 15	12 to 15
1903	•	•	•	. 10	14	8	10	7	7	12 to 15	13 to 15
,1904	•	•	•	. Io	14	8	10	7	7	12 to 15	12 to 15
1905	÷.	•	•	. 10	14	8	10	7	7	12 to 15	19 to 15
1906	}. *.	7	•	. 10	14	8	10	7	7	12 to 15	12 to 15

wage) (in Rs) paid at the Manockjee Petit Mills, from 1882 to 1906

•	CARD	ROOM			Rine Thro	STLE-ROOM		•
Intermediate	Rover	Spare hands	Doffer	Side minder	Doffer	Spare doffer	Doff carrier	
, i4 to 16	14 to 16	10	6	7 to 8	5	7	8	1882
15 to 17	14 to 16	10	6 -	7 to 8	5 to 6	7	8	1883
15 to 18	15 to 17	10 to 11	6 to 7	7 to 9	5 to 6	7 to 8	8 to 9	1884
15 to 18	15 to 17	10 to 11	6 to 7	7 to 9	5 to 6	7 to 8	8 to 9	1885
15 to 18	15 to 17	10 to 11	6: to 7	7 to 9	5 to 6	7 to 8	8 to 9	1886
15 to 18	15 to 17	10 to 11	6 to 7	7 to 9	5 to 6	7 to 8	8 to 9	1887
15 to 18	15 to 20	10 to 11	6 to 7	8 to 9.5	5 to 6	7 to 8	8 to 9	1888
15 to 18	15 to 20	10 to 11	6 to 7	8 to 9.5	5 to 6	7 to 8	8 to 9_	1889
15 to 18	15 to 20	10	6	9 to 9'5	6	7.5	9	1890
15 to 18	15 to 18	10	6	9 to 9.2	6	7.2	9	1891
15 to 18	15 to 18	10	6	9.2 to 11	ъ.5 2	7.75	9	1892
14 to 18	14 to 18	10	6.2	9.75 to 10.2	6.2	7.75	9	1893
13 to 15	13 to 15	10	6.2	9.5 to 10	6•5	7.5	9	1894
. 13 to 15	13 to 15	10	6.2	9'5 to 10	6.2	7'5	9	1805
13 to 15	13 to 15	10	6.2	9 to 10	6.2	7.5	9	1896
12 to 15	12 to 15	10	6.2	g to 10	6.2	7.2	9	1897
12 to 15	12 to 15	10	6.2	9 to 10	6.2	7.2	10 .	1898
12 to · 15	12 to 15	10	7	9 to 10	65	7.5	10	1899
12 to 15	12 to 15	10	7	9 to 10	6.2	7'5	10	1900
ta to 15	120 to 15	10	7	9 to 10	6.2	7:5	10	1901
12 to 15	12 to 15	10	7	g to 10	6-5	7'5	10	1902
12 to 15	12 to 15	10	. 7	g to 10	6.2	7°5	10	1903
12 to 15	12 to 15	10	7	9 to 10	6'5	7.5	10 .	1904
In to 15	12 to 15	10	7	9 to 10	6.2	7'5	10	1905
13 to 15	12 to 15	10	7	9 to 10	6.2	7'5	10	1906

(12)—Average wages (piece work and monthly Bombay, in January of each year

	e negative description	~ . ~.=	11 11 11 11 17				Domou	y, in Januar	y of each year
	•			Reeling-room	Bundlin	G-ROOM	2	Sizing Department	•
•				Reeler	Presser	Drosser	Winder	Drawer	Warper
1882 .				5 to 7	12 to 14	10 to 12	5 to 7	8 to 11	15 to 17
1883 .	•			5 to 7	12 to 14	10 to 12	5 ^0 7	8 to 11	15 to 17
1884 .			· ·	7 to 7.5	12 to 14	10 to 12	5 to 7	8 to 11	15 to 18
1885 .				7 to 7'5	12 to 14	10 to 13	6 to 8	8 to 11	15 to 19
1886 .				7 to 7.5	12 to 15	10 to 13	6 to 8	8 to 12	15 to 20
1887 .		•		7 to 7.5	12 to 15	10 to 13	6 to 8	8 to 12	15 to 20'
1888 .		•		7 to 7.5	12 to 15	10 to 13	6 to 8	8 to 12	15 to 20
1889 .	•			7 to 7.5	12 to 15	70 to 13	6 to 8	8 to 12	15 to 20
1890 .	•			7 to 9	12 to 15	10 to 13	6 to 8	11 to 14	15 to 20
1891 .	•	•		7 to 8	13 to 14	10 to 11	5 to 10	10 to 15	12 to 20
1892 .	••			7.5 to 8.5	13 to 14	10 to 11	5 to 9	10 to 15	12 to 20
1893 .	•			7.5 to 9	12 to 14	10 to 11	5 to 9	10 to 15	12 to 20
1894 .		•		7.5 to 9	14 to 16	11 to 12	6 to 8.5	9 to 12	12 to 20
1895 .				7'5 to 9	14 to 16	11 to 12	6 to 8'5	9 to 12	12 to 20
1896 .	•		•	7'5 to 9	14 to 16	10 to 12	6 to 8:5	9 to 12	12 to 20
1897 .	•	,		7'5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 20
1898 .		•	• .	7.5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 20
1899 .		•		7.5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 20
•									
1900 .	•	£	•	7.5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 20
1901	•	¢		7'5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 20
1902 .	ě	и		7.5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 20
190 3 .		•		7.5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 20
1904 .		•	• .	7'5 to 9	4 14 to 18	Io to 14	6 to 9	9 to 14	12 to 20
≱ -∓ '	•	-	- •					,,	
1905 .	,	•	•	7'5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 20
1906 .		٠,		7.5 to 9	14 to 18	10 to 14	6 to 9	9 to 14	12 to 90
	<u> </u>				<u></u>	1	l	1	

wage) (in Rs) paid at the Manockjee Petit Mills, from 1882 to 1906—continued

•	Sizing De	PARTMENT		WE	AVING DEPARTM	ENT	_
Sizer	Back sizer	Head knitter	Reachor	Weaver	Jobber	Folder and bundler	
25 to 30	13 to 15	·. 12 to τ5	4	14 to 20	35 to 45	10	1882
25 to 30	13 to 15	12 to 15	-5	14 to 20	35 to 45	10	1883
25 to 35	13 to 17	12 to 16	5	14 to 20	35 to 45	Io to 12	1884
25 to 35	14 to 17	14 to 18	5	14 to 20	35 to 45	Io to 12	1885
25 to 35	14 to 17	14 to 18	5	14 to 20	35 to 45	10 to 12	1886
25 to 35	14 to 17	14 to 18	5	14 to 20	35 to 45	10 to 12	1887
25 to 35	14 to 17	14 to 18	5	14 to 20	35 to 45	10 to 12	1888
25 to 35	14 to 17	14 to 18	5	14 to 20	35 to 45	10 to 12	1889
25 to 38	14 to 15	14 to 22	5	14 to 25	35 to 45	10 to 13	1890
26 to 36	14 to 15	7 to 20	5	14 to 25	35 to 45	10 to 13	1891
25 to 36	14 to 15	7 to 20	6 .	14 to 30	30 to 45	10 to 13	1892
25 to 35	14 to 15	7 to 15	6	14 to 30	30 to 43	10 to 13	1893
25 to 30	14 to 15	10 to 14	6	12 to 30	30 to 45	10 to 14	1894
·25 to 35	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1895
25 to 35	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1896
25 to 40	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1897
25 to 40	14 to 15	J 0 23	6	12 to 30	30 to 50	10 to 14	1898
25 to 40	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1899
25 to 40	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1900
25 to 40	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1901
25 to 40	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1902
95 to 40	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1903
25 to 40	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1904
25 to 40	14 to 15	10 to 20	6	12 to 30	30 to 50	10 to 14	1905
25 to 40	14 to 15	10 to 20	6	12 to 30	go to 50	10 to 14	1906

(13)—Wages (in Rs) in a Mill managed by Messrs. Binny and Co., Madras.

	-			E	NGINE	-ROO	m			-	<u> </u>					Ms	CHAN	IC PH	OP							BLo		100	M			
1	1	Driver •		Fire	eman			Oil	men	Wood cooly	Mistry		Fitter		Blacksmith	Ca	rpent	er	Mo	oulder *		Fire mass	Hamerman		Bellowsboy	J	оБЬ	ers		Dra Fri	wing kme	B
1878	30		15		ro	8	7	10	8		30	22	•••	15	19	•••	17	•••	•••	•••		·		9	4	•••		7	6	. 6		***
1879	35		15	•••	10	8	7	10	8		30		18	15	19	22	•••	*** £		•••		•••		9	4			7	6	. 6	5	4.,
1880	40	···	15	400	10	8	7	10	8		35	22	20	100	19	:	15	•••	**			•••		9	4	•••		10	7	. 6	5	4
1881	45	j	15		10	8			8		40	23	22		19		16	15	•••			•••		9	4	•••	8	7	6	. 6	5	•••
1882	45	j	15	•••	10	8	7		8	,	40	23	22	•••	19	20	16	1 5	•••		7	•••		9	4	9		8	7	6	5	•••
1883	50	·	15	•••	10	8	7		8			27	22	•••	19		16	15	•••	•••	7	15		9	4	10		7	6.	6	5	
1884		. 20	15		•••	8	7	10	8	7	32	27	22	•••	19		15	•••	494	•••	8	15		9	4	13			5		5	4
1885	١.	. 20	15	•••	10	9	7		8	7	41	24	•••	17	19	•••	15	13	22			15		9	4	13			7	. 7	6	***
1 8 86		. 22	15	•••	204	9	7		8	7	41	24	•••	17	19		15	•••	•••	•••	15	15		9	4	13			. 7	. 7	6	•••
1887	ŀ	17	15	13	•••	10	8		8	7	•••	24		18	19		16	15	•••	•••	13	15		9	4	13		8	7	. 7	<u> </u>	•••
1888	ŀ	. 18	15		•••	10		12		7 7	20	•••	15	11	20		15	•••	•••	•••	16	8		9	6	18	10		8	•/	6	•••
1889	ľ	. 18	15	•••	•••	10		12		7 7	20	25	•••	15	20	•••	15	•••	•••		16	•••		9	4		10		8		6	5
1890		119			•••	10		12		7 7	25	25		15	20		15	12	***	•••	16			9	4		10	9			6	5
1891 1892	ı		15	12	10	9				7 7	25	25	17	15	20		15	13	•••		16		$\ \ $	9	4	18						3
1893	l		15		10	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		12 12	-	7 7	29	39	20	17	22	20	14	12	21		17		III		4	17 18	1		4	ł		2
1894	l	. 19		14	10	9		12		7 7	27	25 25	17	15	20	20	15	14	19	17				9	4	19						•
1895	l),,		14	10	9		12		7	30	25	17	15	20	20	15		19	16	1			9	5	14	13					
1896		. 20		14		9		12		7	30	25	17	15	20	20	15		19			•••		9	4	17				1	П	
1897		. 20	15	13	,,,	9	8			,	30	25	17	15	20	20	15		20	_	15			9	4	_			1			440
1898		. 20	15		11	9	8			7 7		25		15	20	20	15		22	•••	15	•••		9	4	16			1	8 7		5
1899		. 20	15		11	9		12		. 7	30			17	15	20	15		12	11	10	•••		9	4	ų.		9	7	8 ,		•••
1900		. 20	15	13	11	10	9	12	8.	. 7	30	24		17	15	20	15		25	17	14	•••		9	6	21	10		7	8 ,	6	•••
1901	-	- 20	15	13	11	10	9	12	8.	. 7	30	25		17	15	20	15		19	17	10	400		9	6	, T==	11	10	7	9 8	7	•••
1902	-	. 20	14	13		10	9	12	в.	. 7	30	25	23	19	20	28	20	15	40	23	13	•••		9	3	19	10	9	7	. 6		3
1903	2	4	. 16	13	11	10	8		8.	. 7	35	23	20	•••	17	24		14	20	17		15	9	5		26	11	10		,	6	***
1904	2	5	. 14	12	11	10	8		9.	8	35	26	20	•••	16	22	15		28	15	12	12	9	8		25 .		9	7	8 7	6	
1905	2	62:	16	13	11	9			11.	8		25	21	18	17	19	16	13	28	16	11	11	8	7		27	13	II	8	. 7	0	
1906	2	8 2:	15	14	12	10	9		11.	9	27	22	18	17	18	21	19	14	32	18	16	14	10	9	•••	25	14	13		8 7		•

(13)—Wages (in Rs) in a Mill managed by Messrs. Binny and Co., Madras—continued

				CA	RD-	-RO) M				-		<u> </u>							1			and eq.			131	T		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		******	}		no I	-4.534	RTD	ENT.
	J	• obber			Grinders	T	Stripper	1	Lap carrier	Card brander	i anna na	S	lubbi Fram	e o		In		me ran	diat ne	e		Ro	oving	Fran	ıe		3			nds boj	and	•		Jobi	bers		ppurcountries
£878·		16	10	9			1	1	<u>-</u>		3		10		6	9	8				35		111	8	7	51	5				•	30	•••		1	4	3 =
1879	18	10	9	8							4	•••	10	9		9					40		12	8	7	5		4	3	2 1	• .		•••	10	7	6	4 2
1880	18	٠,	8	7						4	2	•••	10	9	•••	10	9	8 •	7	6	45		12	11	8	7	5	5	4	3	2			10	7	6	5 2
1881	18		9	8		.	.			. 5	4	***	10	9			8	7	6		45	16	14	10	7		4		4	3	2		•••	9	8	5	4 2
1882	18		9	8	9	8		7	7	. 5	4	•••	10	9		10	8	7	6		50	21	16	14	10		5 7	5	4	3	2		10	9	8	5 4	4 2
₹883	18	10	9	8	9	7		7	7	. 5	4	•••	10	9	8			7	6		•••	29	14	1,1	9	7	\$	б	4	3	2	15		10	7	5	4 2
1884	18.	14	9	8	9	7		7	7		5	•••	10	9	8		8	7			•••	25	14	10	9	7	.		4	3	2			10	7	5	. 2
t885	32		13		9	8	-	7	7		5	14	13	11				•••		5	38		11	9	7				5	4	3		•••	11	8	6	2
#886	33	••••	13		9	8		7	7		5	14	13	12	ľ	10	9	7				•••	9	8		6	8			4	3			11		8	3
1887	41	***	13		9	8		7 :	7	7	5	14	13	10		11	9	8	-	-			11	10	9	6	8	7		-	3	5		13	11	9 4	.
1888	45	•••	11	10	9	8	8	. :	7		5		11		8	9			6			•••	•••	8		5	 .	7	5	4	3	7	14	11	10	8	. 3
1889	4 0	•••	9	8	9	8	-	7 :	7		5	13	12		8		8	7	6	-	48	•	•••	8		6		7	5	4	3 3	7	15	10	9.	- 4	
1890	55	•••	13	12	10	8	.	7 :	7	6	5	13	•••			10	8				37		9	8	7	6		7	5	4	3 2	20	17	12	•••	8 4	•
1891	53	15	13	12	10	8	. :	7 :	7	6	5	13	12	Z 1	10	9	8		7	-	72	•••	9	8		6		7	5	4	3 1	9	15	11	9	8 4	•
1892	28	1	Ġ	5	5	4	• }	3 :	3 2	3	2	7	6	5	4			4	3	2	32			7	6	4 3			3	ŧ,	a distance	4	•••	10	6	3 2	
1893	52	19	16	10	10	8	-	7 :	7	6	5	12	11	10			8	7	6.	-	74	19	14	8		6		7		5 x	5 1	8	13	12	7	5 4	2
1894	55	22	16	I I	το	8	:	7 :	7	6		12	II		•••	•••	8	7	6	-	67	20	16	8		6 5		7		3 1	5 1	6		12	10	7 6	3
1895	40	17	9	8	10	8	8	. 1	8	6		***	10	9	8	•••	8			5	61		13	12	7	6 5	···	7		3 1	5 1	7	12	10	6	5 4	I
1896	52	21	15	13	10	8	8	: :	8	6		13	12		•••	9		7	•	4	69	•••	15	8		6	ļ	7	•	3 1	.2	6		13	•••	8	4
1897	48	19	14	12	10	8	8		8	. 6		12	11		•••	9	8		-	-	67	•••	16	•••		6	-	7		4 1	·5 1	7	•••	12		\$	5 4
1898	45	••	13	•••	10		8		7		5	•••	11	10	•••	9	•••	7	6	•	65	•••	17	13	8	6		7		3 1	·5 1	7		12		7 6	5 5
1899	48	17	15		10.		9	7	7		5	13	12	10	•••	10	9	8	•	•	74	20	14	13	7	6		7	6	3 1	5 1	7	•••	12	8	6 5	2
1900	45	•••	16		10	"	9	7	7		4	13	13	10		10	8	••		•	76	22	15	12	8	6		7		3 1	.2	7	13	•••	7	6 4	*
. 1901	***	22	16		10		8	7	6	-	4	14	12	11	•••	9	8	•	•	•	55	21	12	11	7	6		7		3 1	'5 T	7	14	•••	7	6 5	•
1902				۱۱		1			l			11	10	9	8	9	7	б	5	3	19	17	15	13	II	6 5					2 1	7	•••	8	б	5 4	2
1903	24	21	13		9		9	8	8	7		12	10	9	•••	9	8	7	6	•-		•••	•••	•••	7	6 5		7	6	"	3 1	5	•••	•••	•••	1	
1904	23	15	13			7	8	6	7	7		***	11	9		•••	8	7	+	-	***	•••	•••	***	7	6 4			6		3 1	6		•••			Ì
1905	23	: 14			8	7	8	7	7	. 7		12	11	9	•••	10	9	8	7	•	•••		400	8	7	6				1	4	1		12		. .	1
1906	9 5	14	-		8	6	9	7	7	7	•••	***	10	9	7	9	8	7	·		•••	•••	9	8	7	6	8	7	6	5	4	•	13	12	10	8	

											Mu	LE	Dei	PART	MENT													, \			*	- KW	
	7	obben	B	N	OR, I a	and :	2 m:	ules		No		and les	4	N)s. 5	and	бп	nulei		Nos.	7 a: ulc		No.	s. 9 an mule			los.	t : a mule	nd nd	12	Thro	ætle	
1878	35	25		18		9	7; (6 4	2	18	10	7	5	. 18			9	7	4	18	9	8	22	111	8	6 1	8 1	0 7	6	5	-		
1879	27	22	17	18			8	7 5	1.2	τ8	8	7	6	4 18	10	,	8	7	5	12	7	4 1.	18	9	6.	. 1	8 1	0 8	, 6		••		
1880	27	23	17	18		8	7	5 3	2	18	8	7	6	12		$\cdot $	8	5	4	12		7	3	10	7	6	. 1	0 7	6	5	:		
1881	32	27	22		12		8	6 5	2	11	8	7	4	3 11		8	7	6	5	8	7	6	12	8	7	6	. 1	2 8	7	6	•••		
1882	37	27	22		12		8	6 4	2	3 I	8	7	4	3 1		8	7	5	4	8	7	5	12		7	6		2 8	3 2	6		•••	5 4
1883	40	30	22	21	1.8		7	6 3	3	15	12	6	5	18	3 1	4	7	б	4	18		7	15	11	7	6 1	5 1	2 7	6	5	•••	•••	5 4 2
1881	40	30	22	20	14		7	6 .		15	12	7	6	5 18	3 1	4	7	6 .		16	7	6	. 14	8	7	5 1	7 1	5 7	,		>		5
1885	43	41	24	16		9	8	4		16	9	8		4 10	5 1	٥	8	-	3	16	9	8 .	16	9	7	4 1	6	8 7	6	4			6 5 2
1886	42	31	24	17		9	8	7 /	.	τδ	9	6		4 1	5 .	.	8	6	4	17	9	. .	. 14		7	I	6	9 7	6	4	8	.	3
1887	40	39	22		1.4			6	5 4		8	7	6	4 1.	٠ ٠	••	8	6	4	15	9	7	4 20	14	7	1	4	8 7	5		12	ıı.	4
1888	29	26	25		14		7	6	5 4	14	ļ	7	6	4 1:	2 .		6	5	4	13	9	7	5 12	6	5	4 1	2	. 7	5	4	10	9.	. 4
188 ₉	24	7.00	18				6	4 :	3 2		ļ	8	4	3	$\cdot $	8	7	5	4	14		7	. 10	7	5			8	. 4	2	9	8	7
1890	27	25	24		11		7	6 4	1	10	8	7		1	3 .		7	6 .	••	13		7	. 14	8	7	1	3	9 7	6	4	.9		. 4
1891	23	22	•••		13	9	7	6	5	11	7	6	5	1	3	8	7	5	••	10	7	5	1 12	7	6	1	r	. 7	6	5	9	8	6
1 992		11	7	19	: Af	}:	6	4 3	3 2			6	3	1		5	4	3	2	6	4	3	2	6	4	3	.	. 6	3	ij	7Mc		4 3
1893	20		15		1	9	8	7 5	5	•••	8	7		4 1		9	7		4	12	8	7	12	7	6	4 I	1	. 7	6	4		7	5 7
1894	21		15	•••	12	9	7	. 4		10	8	7	6	4 11		8	7	6	4	12	7	6	12	7	6	4 1;	3	. 7	6	4		7	6 3 2
1895	19	•••	15			9		6 4			$ \cdot $	7	5	4 11			8	6	4	10	6	5		10	6	4 1	ı	.	5	4			6 3 2
1896	28		14		12		7	6 5	4	12	8	6		4 12	2	9	8	6	4	12	9	6	12	8	6	4 1:	2 1	7	5	4			
1897	20	•••	8		12	9	8	6 4		12	8	6.		-		9	8	6	4	•••	9	6	12	8	7	4 1:	2	9 7		4			
1898	28				12	9	8	6 4		12	8	•	-	4 1:	:		8	6	4	12		6	12	8		4 1:	2	7		4	•••	٠.	
1899								. •					+		• •	.		· ·		•••							• }.					•	1 4 6
1900						-						- -	-	-	.	•		• •		•=•							• •				•••		
1901						-	.	.		•••		-	-	.		•		• •	۰	•••							• •	.			•••	•••	
1902							•••						-	.	.	•				•••				•••			.	-			•••		
1903		•••	•••		••-			.	$ \cdot $	•••			•			•				•••		-	••	•••	. 		•	.			7	0	5 46
1904	••• `.	•••	•••		•••								.			.				•••						╢.	- -				9.		
1 905		•••		•••						•••		- -	-		 	.	.		.	•••				•••		-	•	· ··	•		8	7	6 5
1906		•••	•••		•••		-			•••		- -				.		-	\cdot					•••		1.	•				8	7	6 5

(13)—Wages (in Rs) in a Mill minaged by Messrs. Binny and Co., Madras.—continued

		THROSTLE FRAMES									BUNDLING AND BALING																					
	•		Jo	bbers			•	D	offi ex	ng l	han	and ds	r)offin	g J	obb	ers .	Bi	g Pro	essm a :	n		sii Pro man	5\$S~	Ha weig	nk her		Hadress		-	Bundler	2
78	•••					900	Ţ							***				•				•••			***	1		:				
79	•••								.			•				<u> </u>	 								•••		•••	$ \cdot $		٠.		
80	7		•••						\cdot								•••	•••				•••			•••	j	***					-
Br	27	16	•••			8	7	•••	.	•-	5 4	2										•••	•••		•••		•••					•• .
82	27	16	•••			8	7		7	. إ	5 4	2					•••		•••	9	-		8	7	•••	6		7	6	4 7	6	•
B3	30	.27	26	184					7	;	5 4	2		٠9	8	7	3			8	$ \cdot $	•••		7	8	5		.	6 :	5 6	5	. :
84		•••	•••		13	84.	8		7	؛ :	5 4	2		8	7	,6	,			8	•			7	•••	5			6 5	5 6	5	;
85		••1	•••	16	13	•••	8		7	5 4	3	•••				8			•••	9			9		•••	7	9	8	7	-	5	
86		·		17	16	•••	9		7	5 4	3	•••	•••	•••		8		•••		8		เค			9	8		7	4	8		
87		٠.	•••	18	15	11	9		7	5 4	3	•••	10		9					11		11	•••		11	8	8	7	6	. 9	6	•••
88	•••	•••	20	15	14	8			7	5 4	3	•••			9	8		15	14	11	•-	12	11		11	5	8	7		11	6	
30	•••		20	15	14	•••	8		7	5 4	3	•••	10			7		* :	15	11		14	12		9		9	7	6	. 10		
90		22	***	18	13		9		7	5	4 3		11		9			•••	19	14		13	11	•••	11		8		6	11		
[בע	***	21	20	8	5	•••			7	،	5 4	1.2	10			8		•••	18	13		15	12		13	ļ	10	g.	٠.	13		-
72					14	12	6		·		3 2	16		5	4	3	1.8		7	6	5		6	7	<i>"</i>	5	•••	5	4	3 5	3	
23	30	26	•••		13		10		7	5	4 3			9	7	6	•••	18	17	13		12	11		11		8	7	6	12		
94	30	29			13		10		7	5	4 3	1.2	10	9	7	6	***	20	16	11		•••	10	8	12		8	7		٠٠	6	
95	30	29			15				.		5 4	1.2	10	8	7	6	•••	13	11	10		12	11	.	12			8			6	
96	39	30	•••	17			•••		7	5	4 3	1.2	11	8	7	6	•••	22	•••	18		12			12		12	8		٠٠.	6	8
97	32	27	20						7	5	4 3	1.2	10	8	7	6	•••	•••	22	17		12	•••		12		12	8		٠٠		8
98	34	26					10		7	5	4 3	1.2		10		6	•••	.,.		17		14	11		12		12	8		.		8
99	40	29				12	11		7		5 4	1,2	11	10		7	•••	23	, .	18		16	9		12		12	8	.			9
20	43	22				12	11		7		5 4	1.2	9.83			7	•••	23		19		•••	9		12		•••	8	.	.		9
12	36	23				12	11	8	••• .	;	5 4					7	•••	•••	•••	13		•••	9		12		12	8				9
92		3 6		16	14		10		7	6	4 3			••••		7	•••	•••		13		•••	9		12		12	8		٠		9
3	38	24	19	17					7		5 4	2	11	10	9	8			17	16		12	8		12		•••	8		.	6	10
14.	39	23	20		15			8	7	6	5 4	2	12	10	8	7	•••	18	16	14		11		5	12		•••	7	6	5 .6	5	
5	62	21	18	15	13	12	111	8	7	6	5 4	2	11	10	9		•••	24	22	20		12		7	11		•••	7	6	4	5	
	59	23	21	19	15	12		8	7	6	5 4	2	11	10	9	8	•••	23	21			10	9	7	•••	8	••• .	7	6		3	8

. . (13)—Wages (in Rs) in a Mill managed by Messrs. Binny and Co., Madras—concluded

			SUNDRY DEPARTMENT														BUILDING DEPARTMENT								STE KERS TMENT
e Ç	The same		-R (oller (Covere	1	Bearer	Gard	ener	Scavenger	N.	* <u>.</u>	Peon			Bri	icklay	er	Воув	Taı * digg	rers "	- Coo	lies	Grass cutter	Waste- picker
0-0	•		35	15	*Pef	4	7		6	•••		12	8		7	••		•••		· past	•••	•••	***		
1879			15	12	9	4	7	•••	6	•••		12	8		7	٠٠٠م		••				•••	•••	•••,	***
1880			70	ુ પુત્ર	15	4	7		6	•••		12	હ		7		•••	•••				•••	•••	•••	**
1881			40	•••	14	6	7		6	9		12	8		7			•••		•••			•••	•••	•••
1882	•		40	•••	14	7	7		6	9		12	8		7			•••		•••	•••		•••	•••	•••
1883	•		•••	14	7	6	7		6	9	•••	12	8		7			•••					eee Žiui g	4	
1881	•	٠	••.		9	6	7		6	9		12	8		7		12	4		8		sk gwei Arth		. 4	- 1
1885	•		•••	15		8	7		6	9		12	8		7		12	4					7	2	:
1886	•		•••	10	6	5	7		6	9		12	8		7		12	4	•••	9	4	117	11		•
1887	•				9	. 5	7		6	9		12	8		7	15	14		5		4	9	7	2	4
1888	•		•••	10	7	6	7		6	9		12	8		7	•••	13	6	5			9	7	2	:
1889	•		•••	10	7	6	7		6	9	۲	12	8		7		13	6	4		2		8	2	1
1890	•	٠	•••	15	9	8	7		6	9		12	8		7		12	4					7	2	:
1891	•	٠	•••	15	ا ا و	8	7	8		9		12	8		7		13	6	5		5	•••	•••	2	4
1892	•			12	- 00 (6	8		9		12	8		7		11	4	4		•••	***		1,72	
1893	•		•••	15	 	6	7	8	6	9		12	8		7	15		5		•••	•••	•••	7	2	
1894	•		•••	16	i 	6	7	8	6	9		12	8		7	15	13	12	4	9		•••	7	3	
1895	•	•	•••	16	8	6	7	8	6	9		12	8		7	15	13	6	5	•••	5	9	•••	. 3	3
1896	<i>;</i>	•		18	9	6	7	9	7	9		15	9		7	15	13	5	4	9	•••	•••		3	7
1897	•			18	9	6	7	9	7	9	20	•••	9		7	15	13	5	4	9	•••	•••		3	3
1 8 98	•		20		01	6	7	9	8	9		15	10	9	7	20	13,	•	5	9	•••			3	4
1809	•	•	20	•••	10	8	7	8	7	9		15	9	8	7	20	11	5	5	9	•••	•		4	7
1900	•	•	23		10	8	8	8	7	9	20		10	8	7	19	13	5	4		•••	8	•••	4	. 4
1901	•		23		•••	8	8	•••	7	9	25		9	8	7	19	14	•••	5		"	8		3	4
1902	•		25		•••	8	9		7	9	25	13	9	8	7	20	12	5	4	•••	•••	•••		3	3
1903	•	•	26	12	11		9		7	` 9	28	15	13	8		20	12		4	9	***			•••	3
1004			28	13	••••	10	9		7	9	28	15	13	8		í8	111	•••	4	9	•••		""	***	***
1)05	: .		.58	15	11	10	9	8	7	9	29	16	14	8		21	11	***	4	9		•••	•••	***	
1906	•	•	29	14	11	9	9	8		9	30	15	•••	8		23	13		1	9	***	•••	100	***	

(14)—wages at the Salonah Tea Plantation, Nowgong District, Assam

						Ca	charie	8			Mekir	5		Impor	ted labour, Bengali *
1870		•	•	•	R6 per (=) hoeing per anni in addit	um. o					day.	No bon	119		
1880		•	•	• •	R6 per (=15 of annas fo ing. No penses a to 8 anna	an or 20 o bon illowe	acre) nulls ius, b	daily ligh ut ro	t no	3 task of 2 e- acre) light	s nulls	4 annas (= 1 c	s per of an		
1890	• • •.	٠		•	Ditt	o ;	•	•	•	4 annas per 20 nulls (= 4 annas fo an acre) i bonus	To Of a	in acre)	, or	f N	
1891	•	, /.	•	Y	Ditte	0	•			. Ditto	•	•	•		
1892	•	•	•	.]	Ditto	•	•			- Ditto	•	•	•		
18ç3	•	•	ب	5	R7 per mor of an acre for 25 null bonus. R for road e	ls ligh	iv, or ht hos cools	r4a eino.	nnas	25 nulls (=	^r ot a	n acrol	for of	Men: 3 a	nnas per day for ti
801	•	•	•	•	Ditto	•	•	•	. •	Ditto		•		ally 20 null	CINITY FORK Dains and -
Bq5	•	•	•	•	Ditto	•	•	•	•	Ditto	• •	•			3 per month
B 96	•	•	•	•	Ditto	•	•	•	•	Ditto					
³ 97		4	•	.	Ditto	•	•	•	•	Ditto	• .	•			•
898		3	نبر		Ditto	•	•		-	Ditto		•			
99	•	•	•		Ditto	•	•	•		Ditto		•			
00	•	•	•	4	mont	h	•	•		4 annas and 3	annas fo	r 25 nul	is ,		
01	•	•			Ditto	•	•	•		3 annas for 25		•	$. \parallel$		
	•	•	•		Ditto	•	•	•	-	4 annas for 30 i for 25 nulls	ulls and	i ganna	- 1	his rate was l duced to 4 a 3 annas for 20	later in the year re- nnas for 25 nulls and
93	•	•	•		Ditto	•		•		4 annas for 25 i for 20 nulls	ulis and	l 3 an na	1		•••••
24 .	•	•	.•		Ditto	•	•			Ditto .	•	•			*****
5 .	•	•			Ditto	•	•	•		Ditto .	•	• .			******
		•	•		Ditto	•	•	•		Ditto .	•				******
		1en,	first !	three v	eribed by Ac	t I of	R5 p	er me	onth	As	mendea Men, fi	l by Act	VI of s	of 1901:— ervice:—	R5 per month
		Vom	en, fi	nd 5th rst thre h and	se ,, 5th ,,		"6 "4	1) 3)			" 2: " 4	nd and g th ye ar	3rd y	ears of service	e " 5-8 "
			· , -		u− ,•		<i>n</i> 5	19			Wome	n, first 2nd an 4th ve	d (r	d years "	n4 n4 n4 n4 n4 n4 n4 n4 n4 n4 n4 n4 n4 n